4 FULTON SQUARE
35-32 COLLEGE POINT BOULEVARD
FLUSHING, QUEENS, NEW YORK

Remedial Investigation Report

NYSDEC BCP Number: C241262

Prepared for:

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Certifications

I, Noelle Clarke, P.E., certify that I am currently a Qualified Environmental Professional as defined in 6 NYCRR Part 375 and that this Remedial Investigation Report was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10).

. Noelle Clarke, P.E.	January 30, 2026	
Qualified Environmental Professional	Date	Signature

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    2. Phase I ESA, prepared by Roux Associates, Inc., dated May 29, 2013
    3. Remedial Action Work Plan and Health & Safety Plan, prepared by G.C. Environmental, Inc., dated August 9, 2016
    4. Groundwater Monitoring Report, prepared by G.C. Environmental, Inc., dated December 12, 2016
    5. Phase I ESA, prepared by Roux Environmental Engineering and Geology, D.P.C., dated July 23, 2019
    6. NYSDEC BCP Eligibility Sampling, performed by Roux Environmental Engineering and Geology, D.P.C., dated May 2021

B. Geophysical Survey Results

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I. Green and Sustainable Remediation Environmental Footprint Analysis

Acronyms

µg/kg ..... Micrograms per Kilogram
µg/L ..... Micrograms per Liter
µg/m^3 ..... Micrograms per Cubic Meter
mg/kg..... Milligrams per Kilogram
1,1,1-TCA..... 1,1,1-trichloroethane
AOCs..... Areas of Concern
ASP ..... Analytical Services Protocol
AWQSGVs ..... Ambient Water Quality Standards and Guidance Values
BCA..... Brownfield Cleanup Agreement
BCP ..... Brownfield Cleanup Program
bgs..... Below Grade Surface
bls..... Below Land Surface
BOA..... Brownfield Opportunity Areas
CAMP ..... Community Air Monitoring Plan
CEQR..... City Environmental Quality Review
CREC ..... Controlled Recognized Environmental Condition
CSM ..... Conceptual Site Model
CVOCs ..... Chlorinated Volatile Organic Compounds
DCE..... cis-1,2-dichloroethene
DEC..... Department of Environmental Conservation
DER-10..... NYSDEC DER-10 Technical Guidance for Site Investigation and Remediation
DO ..... Dissolved Oxygen
DUSR ..... Data Usability Summary Report
ECs..... Emerging Contaminants
EDD..... Electronic Data Deliverable
ELAP ..... Environmental Laboratory Approval Program
ESA ..... Environmental Site Assessment
FSP ..... Field Sampling Plan
Ft ..... Feet/Foot
GV ..... Guidance Values
HASP..... Health and Safety Plan
HREC ..... Historical Recognized Environmental Condition
MS/MSD ..... Matrix Spike/Matrix Spike Duplicate
MTBE ..... Methyl tertiary butyl ether
MW ..... Monitoring Well
NAV 83 ..... North American Datum of 1983
NAVD 88..... North American Vertical Datum of 1988
NG/L ..... Nanograms per Liter
NYCRR..... New York Codes, Rules, and Regulations
NYSDEC ..... New York State Department of Environmental Conservation
NYSDOH..... New York State Department of Health
ORP..... Oxidation-Reduction Potential
PAHs ..... Polycyclic Aromatic Hydrocarbons
PCBs ..... Polychlorinated Biphenyls
PCE ..... Tetrachloroethene (Perchloroethene)

PDF ..... Portable Document Format
PFAS ..... Perfluorooctanoic Acid
PFOS..... Perfluorooctanesulfonic Acid
PID ..... Photo Ionization Detector
PGWSCOs ..... Protection of Groundwater Soil Cleanup Objectives
PPE ..... Personal Protective Equipment
QAPP ..... Quality Assurance Project Plan
QA/QC..... Quality Assurance/Quality Control
RAWP..... Remedial Action Work Plan
REC..... Recognized Environmental Condition
RI..... Remedial Investigation
RIR ..... Remedial Investigation Report
RSCOs ..... Recommended Soil Cleanup Objectives
RRSCOs..... Restricted Residential Use Soil Cleanup Objectives
SCG..... Standards, Criteria, and Guidance
SCOs..... Soil Cleanup Objectives
STARS..... Spill Technology and Remediation Series
SVOC ..... Semivolatile Organic Compounds
TAL ..... Target Analyte List
TCE ..... Trichloroethene
TCL..... Target Compound List
USCS ..... Unified Soils Classification System
USEPA ..... United States Environmental Protection Agency
USGS ..... United States Geological Survey
UST ..... Underground Storage Tank
UUSCOs..... Unrestricted Use Soil Cleanup Objectives
VOC..... Volatile Organic Compounds

Executive Summary

Roux Environmental Engineering and Geology, D.P.C. (Roux), on behalf of 3532 CPB LLC (the Volunteer), has prepared this Remedial Investigation Report (RIR) for the property located at 35-32 College Point Boulevard in Flushing, Queens, New York (Site), as shown on **Figure 1**. The Site was investigated to prepare for remediation under the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP). The Volunteer executed a Brownfield Cleanup Agreement (BCA) Index No. C241262-05-23 with NYSDEC on July 14, 2023, and the Site was assigned BCP Site number C241262.

The Site address is 35-32 College Point Boulevard, Flushing, New York, and consists of Tax Block 4963, Lot 212 and encompasses approximately 0.92 acres (40,000 square feet), as shown on **Figure 2**. The Site is zoned as M1-2/R7-1, which allows for residential use. Most of the Site is vacant, however approximately 20,000 square feet (ft) in the northeast corner is being used as a materials storage yard for the neighboring building materials supply store and a two-story building is present in the northeast corner of the Site. The Site cover primarily consists of sparsely vegetated bare soil near the waterfront and concrete or asphalt within all other areas on Site (**Figure 3**).

Analytical data generated during the Remedial Investigation (RI) was compared to the Unrestricted Use Soil Cleanup Objectives (UUSCOs), Restricted Residential Use Soil Cleanup Objectives (RRSCOs), and the Protection of Groundwater Soil Cleanup Objectives (PGWSCOs) as defined in 6 NYCRR Part 375-6-8(a-b) in order to evaluate remediation Track cleanup options in consideration of the development plans.

This RIR summarizes the findings of the following reports and investigations: Limited Environmental Investigation, prepared by Roux Associates, Inc., prepared for Fulton/Max International (Holdings), Inc., dated September 6, 2007, Phase I Environmental Site Assessment (ESA), prepared by Roux Associates, Inc., prepared for Youngwoo & Associates, LLC, dated May 29, 2013, Remedial Action Work Plan (RAWP) and Health & Safety Plan (HASP), prepared by G.C. Environmental, Inc. (GCE) prepared for Willets Point Asphalt Corp. dated August 9, 2016, Groundwater Monitoring Report, prepared by GCE, prepared for Willets Point Asphalt Corp., dated December 12, 2016, Phase I ESA, prepared by Roux, prepared for 3532 CPB LLC, dated July 23, 2019, and the NYSDEC BCP Eligibility Sampling, prepared by Roux, prepared for 3532 CPB LLC, in May 2021 (Roux 2021 Investigation).

The purpose of the RI is to determine the nature and extent of contamination at the Site, fill any potential data gaps in past investigations, characterize environmental media, qualitatively assess the potential exposure of receptors to Site contaminants, and develop any other additional data necessary to support the development of a RAWP.

The RI was completed in accordance with the NYSDEC-approved Remedial Investigation Work Plan (RIWP) for the Site, dated April 24, 2024, the NYSDEC DER-10 Technical Guidance for Site Investigation and Remediation (NYSDEC, May 2010), and/or the New York State Department of Health's (NYSDOH's) Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006 and the Revisions from 2017 and 2024 (NYSDOH SVI Guidance). The RI sampling locations are shown in **Figure 4**. The groundwater contour map is provided in **Figure 5**. The results of the RI for soil, groundwater and soil vapor are presented in **Figures 6, 7 and 8**.

A tidal wetland adjacent area was identified on a portion of the Site; remedial work approved under a Decision Document will be completed with a permit waiver or permit equivalence from NYSDEC Department of Environmental Remediation (DER). Fish and wildlife resources were not identified, therefore, a fish and wildlife assessment was not necessary to include in this RIR.

Significant Threat

The NYSDEC and NYSDOH have not yet determined if the Site poses a significant threat to human health and the environment.

Site Description/Physical Setting

The Site use as a building material storage area has remained consistent since 2008. A Site location map is included as **Figure** 1, a tax map is provided as **Figure 2,** and a land use map is provided as **Figure 3**.

Property Location	
Site Name:	4 Fulton Square
Property Address:	35-32 College Point Boulevard
Property Town, County, State:	Flushing, Queens, New York
Property Tax Identification:	Block 4963 and Lot 212
Property Topographic Quadrangle:	United States Geological Survey (USGS) -Queens, New York
Nearest Intersection:	36th Ave and College Point Boulevard
Area Description:	The area around the Site is predominantly commercial and industrial in the Flushing neighborhood of Queens, New York. The Site is bounded to the north by commercial/industrial properties, to the south by a vacant lot (Lot 252) also owned by 3532 CPB LLC, commercial properties including a U-Haul center and automotive repair facility, to the east by College Point Boulevard, and to the west by the Flushing River. The Site is located in a Brownfield Opportunity Area (BOA) and an EN-zone. Based upon the City Environmental Quality Review (CEQR) No.20DCP083Q for the Special Flushing Waterfront District, there is also an E designation (E-557) for noise and hazardous materials on the Site.

Property Information	
Property Acreage:	0.92 (40,000 square feet) acres
Property Shape:	Irregular
Property Use:	Most of the Site is vacant, however approximately 20,000 square ft in the northeast corner is being used as a materials storage yard for the neighboring building materials supply store.
Improvements:	There is a two-story building situated in the northeastern corner of the Site adjacent to College Point Boulevard. The Site is fenced off with chain-linked fence.

Summary of Proposed Redevelopment Plan

The redevelopment plans are in the preliminary planning stages. The anticipated redevelopment for the Site is mixed use which would include, commercial, mechanical and residential lobby space on the ground floor, residential apartments above the ground floor consisting of approximately 30 percent affordable housing, below grade parking and public open space along a shore-front public walkway.

Summary of Remedial Investigation

The field activities completed during the RI included the following:

- The advancement of 10 soil borings, collection of 20 soil samples for laboratory analysis;
- Installation of five groundwater monitoring wells, collection of five groundwater samples for laboratory analysis;
- Installation of five soil vapor monitoring points and collection of five soil vapor samples for laboratory analysis; and
- The collection of groundwater level measurements and the collection of additional land survey data for developing a groundwater elevation contour map.

The following is a summary of the geological and hydrogeological findings, the soil, groundwater, and soil vapor data generated during the RI.

Local Geology and Stratigraphy

Based on the field observations during the RI implementation, the Site is underlain by fill (consisting of sand, gravel, brick, asphalt, concrete, organics, and plastic) to depths ranging from 0 to 6 ft below land surface (bls). Obstructions were encountered at depths ranging from 0 to 5 ft bls, potentially associated with either subsurface structures, concrete or asphalt. The underlaying native material is generally comprised of sand with varying minor amounts of gravel, silt, clay, peat, and shells. Based on the Bedrock-Surface Elevation and Overburden Thickness Maps of the Five Boroughs, New York City, New York, prepared by the USGS, bedrock within the area of the Site could be as deep at 200 ft bls.

Site Hydrogeologic Setting

According to water-level data collected as part of the RI from the permanent wells on July 1, 2025, the elevation of the water table surface at the Site ranges from approximately 3 ft to 6 ft relative to the North American Vertical Datum of 1988 (NAVD 88), which equates to a groundwater depth of approximately 4.5 to 6.5 ft bls. Groundwater flow is generally to the west, towards the bulkhead and Flushing Creek (**Figure 5**).

Soil, Groundwater, and Soil Vapor Quality

- The only volatile organic compound (VOC) detected in soil at a concentration exceeding the UUSCOs and PGWSCOs was acetone, there were no exceedances of the RRSCOs. Acetone was not detected in groundwater in exceedance of the NYSDEC Ambient Water Quality Standards and Guidance Values (AWQSGVs), which indicates that acetone in soil is not impacting groundwater. There were eight other VOCs detected in groundwater above the AWQSGVs in two monitoring wells located in the south and central area of the Site. The analytes detected (1,2,4-trimethylbenzene, benzene, ethylbenzene, isopropylbenzene (cumene), n-butylbenzene, n-propylbenzene, sec-butylbenzene and tert-butyl methyl ether) are indicative of residual petroleum contamination from prior releases identified under the prior spill numbers but not fully addressed during prior remedial activities conducted by others.

- Semi-volatile organic compounds (SVOCs), 1,4-dioxane and polycyclic aromatic hydrocarbons (PAHs), were detected at concentrations above the UUSCOs, RRSCOs, and PGWSCOs in the fill material present across the Site. SVOCs 1,4-dioxane and naphthalene were detected in two groundwater samples at concentrations above the AWQSGVs. Although 1,4-dioxane was present in both soil and groundwater samples, it was not detected at co-located soil boring/groundwater monitoring well locations. These SVOC exceedances of AWQSGVs can be indicative of either prior petroleum releases or of historical fill.
- Metals were detected in soil at concentrations above the UUSCOs for total chromium, copper, lead, and mercury. There were two detections at one location exceeding the RRSCOs for hexavalent chromium and mercury. There were no exceedances of the PGWSCOs in soil, indicating that metals in soil are not a source of groundwater contamination at the Site. All of the metals detected in groundwater at concentrations above AWQSGVs in the filtered samples are naturally occurring.
- Polychlorinated biphenyls (PCBs), pesticides, and herbicides were not detected in soil or groundwater.
- Per- and polyfluorinated Substances (PFAS) compounds were detected above NYSDEC Guidance Values (GVs) for perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) in soil and groundwater samples. However, based on concentrations detected during the RI, the presence of PFAS at this Site is most likely due to background levels of these compounds ubiquitous to the New York City area.
- Petroleum-related and chlorinated VOCs were detected in all six soil vapor samples. The concentrations of petroleum-related and chlorinated VOCs, combined with the relatively low concentrations of these compounds in groundwater and soil, indicate there are either prior petroleum releases or historical fill impacts . Soil vapor intrusion is a concern for the Site and mitigation measures will be proposed in the RAWP.

Qualitative Human Health Exposure Assessment

The following table summarizes the exposure assessment.

Environmental Media and Exposure Route	Human Exposure Assessment
Direct contact with subsurface soils (and incidental ingestion)	• Construction and remedial contractors can come into contact with soil if they complete ground intrusive work at the Site. • During remediation, remedial workers, trespassers, passersby, and utility workers could come into contact with contaminated soil contained in dust through inhalation, incidental ingestion, and dermal contact. Implementation of the HASP, Community Air Monitoring Plan (CAMP), and dust controls during the remedial action and any future ground intrusive activities will mitigate potential exposures for future occupants of the Site and surrounding neighborhood. • Future exposure will be addressed by the proposed redevelopment that covers the entire Site (asphalt, concrete and or/two feet of clean fill) and will act as the site cover system.
Ingestion of groundwater	• Groundwater is not and will be not used for drinking water, as any future buildings proposed on the Site will be connected to the public water supply.
Direct contact with groundwater (and incidental ingestion)	• Remedial workers, trespassers, and utility workers could come into contact with contaminated groundwater through dermal contact and incidental ingestion during ground intrusive work. • Proper PPE and personal hygiene measures, as defined in the HASP, will be required to prevent dermal contact and the potential for incidental ingestion impacted groundwater during construction.

Environmental Media and Exposure Route	Human Exposure Assessment
	• Future exposure to Site groundwater will be eliminated by the presence redevelopment that covers the entire Site.
Inhalation of air (exposures related to soil vapor intrusion)	• Remedial workers, trespassers, and utility workers may be exposed to contaminated soil vapor during ground intrusive activities beneath all buildings. • Exposures to workers and passersby during the remedial action and future ground intrusive activities will be reduced or eliminated through implementation of the HASP, CAMP, and odor/vapor controls during construction. • Soil vapor intrusion is a concern for the Site and mitigation measures will be proposed in the RAWP. Future exposure and the potential for vapor intrusion into the future building will be mitigated by the installation of a vapor barrier and passive SSDS that may be activated based on the results of a post-remedial SVI investigation.

1. Introduction

Roux Environmental Engineering and Geology, D.P.C. (Roux), on behalf of 3532 CPB LLC (the Volunteer), has prepared this Remedial Investigation Report (RIR) for the property located at 35-32 College Point Boulevard in Flushing, Queens, New York (Site), as shown on **Figure 1**. The Site was investigated to prepare for remediation under the New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP). The Volunteer executed a Brownfield Cleanup Agreement (BCA) Index No. C241262-05-23 with NYSDEC on July 14, 2023, and the Site was assigned BCP Site number C241262.

The Site address is 35-32 College Point Boulevard, Flushing, New York, and consists of Tax Block 4963, Lot 212 and encompasses approximately 0.92 acres (40,000 square feet), as shown on **Figure 2**. The Site is zoned as M1-2/R7-1, which allows for residential use. Most of the Site is vacant, however approximately 20,000 square feet in the northeast corner is being used as a materials storage yard for the neighboring building materials supply store and is a two-story building present in the northeast corner of the Site. The Site cover primarily consists of sparsely vegetated bare soil near the waterfront and concrete or asphalt within all other areas on Site (**Figure 3**).

Analytical data generated during the Remedial Investigation (RI) was compared to the Unrestricted Use Soil Cleanup Objectives (UUSCOs), Restricted Residential Use Soil Cleanup Objectives (RRSCOs), and the Protection of Groundwater Soil Cleanup Objectives (PGWSCOs) as defined in 6 NYCRR Part 375-6-8(a-b) in order to evaluate remediation Track cleanup options in consideration of the development plans.

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The purpose of the RI is to determine the nature and extent of contamination at the Site, fill any potential data gaps in past investigations, characterize environmental media, qualitatively assess the potential exposure of receptors to Site contaminants, and develop any other additional data necessary to support the development of a RAWP.

The RI was completed in accordance with the NYSDEC-approved Remedial Investigation Work Plan (RIWP) for the Site, dated April 24, 2024, the NYSDEC DER-10 Technical Guidance for Site Investigation and Remediation (NYSDEC, May 2010), and/or the New York State Department of Health's (NYSDOH's) Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006 and the Revisions from 2017 and 2024 (NYSDOH SVI Guidance). The RI sampling locations are shown in **Figure 4**. The groundwater contour map is provided in **Figure 5**. The results of the RI for soil, groundwater and soil vapor are presented in **Figures 6, 7 and 8**.

A tidal wetland adjacent area was identified on a portion of the Site; remedial work approved under a Decision Document will be completed with a permit waiver or permit equivalence from NYSDEC DER. Fish and wildlife resources were not identified, therefore, a fish and wildlife assessment was not necessary to include in this RIR.

1.1 RIR Organization

This RIR contains the following sections:

- Section 2 – Describes the Site, its history, and results of previous environmental investigations;
- Section 3 – Describes the completed RI field work activities;
- Section 4 – Summarizes the RI laboratory analytical results;
- Section 5 – Provides a Conceptual Site Model (CSM) explaining the occurrence of contaminant sources and their fate and transport at the Site in the context of the local Site stratigraphy and hydrogeology;
- Section 6 – Provides a qualitative exposure assessment that evaluates exposures to contaminated media including soil, groundwater, and soil vapor; and
- Section 7 – Provides a summary of the RI.

Tables, figures, plates, and appendices are provided, which summarize all RI investigation locations, analytical data, and results of sampling efforts as well as the proposed remedial areas.

1.2 Site Location and Description

The Site address is 35-32 College Point Boulevard in the Borough of Queens, City and State of New York (**Figure 1**). A tax map is presented as **Figure 2**.

Additional information regarding the Site is provided in the tables below:

Property Location	
Property Name:	4 Fulton Square
Property Address:	35-32 College Point Boulevard
Property Town, County, State:	Flushing, Queens, New York
Property Tax Identification:	Block 4963 and Lot 212
Property Topographic Quadrangle:	United States Geological Survey (USGS) -Queens, New York
Nearest Intersection:	36th Ave and College Point Boulevard
Area Description:	The area around the Site is predominantly commercial and industrial in the Flushing neighborhood of Queens, New York. The Site is bounded to the north by commercial/industrial properties, to the south by a vacant lot (Lot 252) also owned by 3532 CPB LLC, commercial properties including a U-Haul center and automotive repair facility, to the east by College Point Boulevard, and to the west by the Flushing River. The Site is located in a Brownfield Opportunity Area (BOA) and an EN-zone. Based upon the City Environmental Quality Review (CEQR)

Property Location	
	No.20DCP083Q for the Special Flushing Waterfront District, there is also an E designation (E-557) for noise and hazardous materials on the Site.

Property Information	
Property Acreage:	0.92 acres (40,000 square feet)
Property Shape:	Irregular
Property Use:	Most of the Site is vacant , however approximately 20,000 square ft in the northeast corner is being used as a materials storage yard for the neighboring building materials supply store.
Improvements:	There is a two-story building situated in the northeastern corner of the Site adjacent to College Point Boulevard. The Site is fenced off with chain-linked fence.

1.3 Contemplated Redevelopment Plan

The redevelopment plans are in the preliminary planning stages. The anticipated redevelopment for the Site is a residential affordable housing project which would include, commercial, mechanical and residential lobby space on the ground floor, residential apartments above the ground floor consisting of approximately 30 percent affordable housing, below grade parking and public open space along a shore-front public walkway.

1.4 Description of Surrounding Property

The area surrounding the Site is urban and developed with low to high-rise multi-family residential buildings, commercial and office buildings, and mixed use residential and commercial properties (**Figure 3**). The Site is bounded to the north by commercial/industrial properties, to the south by a vacant lot (Lot 252) also owned by 3532 CPB LLC, commercial properties including a U-Haul center and automotive repair facility, to the east by College Point Boulevard, and to the west by the Flushing River. The Site is located in a BOA and an EN-zone.

2. Background

The following sections provide pertinent background information, including the documented history of the Site, and the results of previous environmental investigation work conducted at the Site.

2.1 Historic Land Uses

Review of historical Sanborn Maps reveal historical use of the Site for coal storage predating 1886 until 1980. Following its use for coal storage, in 1980 the Site is depicted as an asphalt plant with two asphalt tanks and a two-story office located in the northeastern corner of the Site. Willets Point Contracting Corporation/Willets Point Asphalt Corporation owned and operated the Site until the Site was sold to TDC Development & Construction Corporation (TDC) in 2008. TDC leased the Site for storage for lumber, scrap metal, and building materials until 2013 when the property was sold to YWA College Point LLC. The Site was sold to 3532 CPB LLC in 2016. The use of the Site by tenants for building material storage has remained consistent since 2016.

2.2 Topography

A review of the USGS Flushing, New York 7.5-minute series topographic quadrangle map and Site-specific survey indicated that the topography of the Site and surrounding area slopes to the west, towards Flushing Creek. The Site elevation ranges from approximately 12 ft to 9 ft, referenced to North American Vertical Datum of 1988 (NAVD 88).

2.3 Wetland Areas and Surface Water Bodies

The Site is located east of Flushing Creek and lies within the 100-year flood zone. Regulated tidal wetlands and tidal wetland adjacent area (TWAA) are present on Lot 249, which is part of the property but not part of the Site. The Site also contains TWAA and will require a permit for the proposed development within the TWAA.

2.4 Local Geology and Stratigraphy

Based on the field observations during the RI implementation, the Site is underlain by fill (consisting of sand, gravel, brick, asphalt, concrete, organics, and plastic) to depths ranging from 0 to 6 ft below land surface (bls). Obstructions were encountered at depths ranging from 0 to 5 ft bls, potentially associated with either subsurface structures, concrete or asphalt. The underlaying native material is generally comprised of sand with varying minor amounts of gravel, silt, clay, peat, and shells. Based on the Bedrock-Surface Elevation and Overburden Thickness Maps of the Five Boroughs, New York City, New York, prepared by the USGS, bedrock within the area of the Site could be as deep at 200 ft bls.

2.5 Hydrogeology

Groundwater flow is generally to the west towards Flushing Creek, as shown on the groundwater contour map included as **Figure 5.**

2.6 Historical Environmental Reports

This section provides an overview of previous environmental-related activities completed at the Site, based on a review of readily available information and the following environmental investigations.

- Limited Environmental Investigation, prepared by Roux Associates, Inc., prepared for Fulton/Max International Holdings, Inc., dated September 6, 2007

- Phase I ESA, prepared by Roux Associates, Inc., prepared for Youngwoo & Associates, LLC, dated May 29, 2013
- RAWP and HASP, prepared by GCE, prepared for Willets Point Asphalt Corp. dated August 9, 2016
- Groundwater Monitoring Report, prepared by GCE, prepared for Willets Point Asphalt Corp., dated December 12, 2016
- Phase I ESA, prepared by Roux, prepared for 3532 CPB LLC, dated July 23, 2019
- NYSDEC BCP Eligibility Sampling, performed by Roux, prepared for 3532 CPB LLC, in May 2021

A summary of the findings from assessments of the Site is provided below. These reports are provided in **Appendix A**.

2.6.1 Limited Environmental Investigation, prepared by Roux, dated 2007

The Roux Limited Environmental Investigation Report provided a summary of historical reports as follows: The Phase I ESA report prepared by Hydro-Tech in 2007, identified several recognized environmental conditions (RECs), which are conditions indicating a past release, existing release, or material threat of a release of hazardous substances or petroleum products onsite. The identified RECS included historical presence of gasoline-containing underground storage tanks (USTs) onsite, existing oil-containing USTs at the Site, soil staining and the use of the Site as an asphalt plant. A Phase II investigation was conducted by Spectra Environmental Group, Inc., dated February 2007, to evaluate RECs identified in the Hydro-Tech 2007 Phase I ESA. The Phase II investigation included the installation of eight soil borings and three groundwater monitoring wells across the Site. The results of the soil and groundwater sampling did not reveal significant impacts. One of eight soil samples contained concentrations of volatile organic compounds (VOCs) slightly exceeding NYSDEC Recommended Soil Cleanup Objectives (RSCOs) for ethyl benzene and xylenes. One of three groundwater samples slightly exceeds its NYSDEC Ambient Water Quality Standards and Guidance Values (AWQSGVs) for methyl tertiary butyl ether (MTBE). Soil staining associated with the historical use of the Site as an asphalt plant was present.

Removal of USTs

On August 24, 2007, Roux oversaw the removal of three oil-containing USTs from the Site. Two 1,000-gallon and one 10,000-gallon USTs were excavated by Tully Environmental Inc. and all three USTs passed integrity testing and were deemed “tight”. Upon removal, no holes or leaking product was observed by Roux. Evidence of the historical gasoline-containing UST was not identified during the Roux Limited Environmental Investigation nor were Site personnel aware of any existing gasoline-containing USTs onsite.

Soil Sampling

Roux collected two soil samples from the 10,000-gallon UST excavation pit and one soil sample from each of the 1,000-gallon UST excavation pits. The four soil samples were analyzed in accordance with NYSDEC Spill Technology and Remediation Series (STARS) guidelines for VOCs using laboratory method 8021 and semivolatile organic compounds (SVOCs) laboratory method 8270. Based on lab results, no VOCs or SVOCs were detected at concentrations above the NYSDEC RSCOs.

Groundwater Sampling

Roux installed three temporary groundwater monitoring wells (MW-1 through MW-3) to evaluate groundwater quality at the Site. Well MW-1 was installed hydraulically downgradient of the 10,000-gallon UST excavation pit, MW-2 was installed on the northwest section of the Site and MW-3 was installed on the southwest section

of the Site. Monitoring wells MW-1 and MW-2 were not sampled as per NYSDEC sampling protocol due to floating product (liquid phase petroleum) observed in those monitoring wells. The groundwater sample collected at MW-3 was analyzed for VOCs (method 8260), SVOCs (method 8270), filtered and unfiltered metals (method 200.7) and total petroleum hydrocarbons (method 8015). Laboratory results were compared to NYSDEC AWQSGVs and revealed no VOCs or metals (filtered) at concentrations exceeding their AWQSGVs. Several SVOCs (specifically polycyclic aromatic hydrocarbons [PAHs]) were detected at concentrations exceeding their respective AWQSGVs.

2.6.2 Phase I Environmental Site Assessment, prepared by Roux, dated May 2013

In May 2013, Roux completed a Phase I ESA to further identify potential RECs at the Site. Based on the information gathered in the Phase I ESA process, Roux identified the following two RECs in connection with the Site: former Site use and offsite sources of groundwater contamination, additional information is provided as follows.

Former Site Use

According to the Sanborn fire insurance maps, the Site was utilized for coal storage from sometime prior to 1886 until 1980. In addition, two open/active spill numbers 8704514 and 8705123 were assigned to former businesses including Willets Point Asphalt and were considered open/active according to the NYSDEC.

Offsite Sources of Groundwater Contamination

According to review of previous investigation reports, several upgradient offsite groundwater monitoring wells have been impacted and therefore groundwater beneath the Site may also be impacted as a result. A previous investigation documented the removal of former USTs and contaminated soil at the Site. Additional sampling was suggested to further confirm or deny impacts to the Site.

The Phase I ESA also identified additional potential environmental concerns at the Site that could potentially impact subsurface conditions. These concerns include information suggesting that the Site is most likely underlain by historical fill material from an unknown origin. Other environmental issues discovered during the Phase I ESA environmental report review include several underground transformers noted on the sidewalk, immediately east of the Site, the size and contents of the transformers could not be confirmed at the time of the Site reconnaissance, and portions of the building were lit by fluorescent lighting, which may have polychlorinated biphenyls (PCBs)-containing ballasts considering the age of the building (construction prior to 1980). In accordance with ASTM E1527-05, Roux did not inspect the ballasts for PCB content during the Site reconnaissance.

2.6.3 Remedial Action Work Plan and Health & Safety Plan, G.C. Environmental, Inc. prepared for Willets Point Asphalt Corp, dated August 9, 2016

The RAWP prepared by GCE dated August 9, 2016, described limited Site investigation work that was completed along with subsequent hot spot soil removal. Hot spot excavation work was completed by Willets Point Asphalt Corp (WPA) to remove shallow petroleum impacted soils identified in the center of the Site during the Limited Phase II Investigation- GCE (2011).

Excavation of approximately 37 cubic yards of impacted soils was completed within an area 24 ft wide by 18 ft long by 30 inches deep. GCE collected confirmatory end point samples and side wall samples from this excavation. Following sampling results receipt, the excavation was backfilled with clean sand. Although a

figure of the excavation area was not provided in the RAWP, the estimated location of this excavation was based on the location of the excavation in documentation photos.

The RAWP included the following requirements:

- Install a total of up to five monitoring wells to investigate the potential for offsite migration of contaminants and to verify horizontal and vertical extent of contamination. Out of five wells, three wells are proposed to be installed along the Flushing Creek property boundary (MW-1, MW-2 & MW-3) and two wells along the Site sidewalk (MW-5 & MW-6).
- Permanent 4-inch wells will be installed to a depth of approximately 10 feet below the water table and screened across the water table.
- Gauge free product thickness measurements (if identified) from newly installed wells MW-1, MW-2, MW-3, MW-5, MW-6 and existing offsite well MW-41A.
- Monitoring free product recovery if separate phase product is identified in the wells and any measurable product will be removed using passive means (absorbent socks) or by manual bailing.
- Monitoring if no separate phase product is identified in the wells, will be done on a quarterly basis and adjusted accordingly with Department approval and based on the presence or absence of such product.
- The remedial activity will continue until such time as product is no longer measurable in the wells for a period of 12 months or the current site owner begins site development and soil excavation at which time the onsite wells will be abandoned.

2.6.4 Groundwater Monitoring Report, prepared by G.C. Environmental, Inc for Willets Point Asphalt Corp., dated December 12, 2016

Groundwater monitoring was completed by CGE in accordance with the NYSDEC requested scope of work as stated in the NYSDEC's Corrective Action Plan of Order on Consent dated March 18, 2016, and approved RAWP, dated April 15, 2016. GCE initiated five borings and monitoring wells at locations MW-1, MW-2, MW-3, MW-5 and MW-6 to a depth of approximately 15 ft bls to investigate the potential for offsite migration of contaminants and to verify horizontal and vertical extent of contamination. Groundwater samples were collected from the five newly installed monitoring wells and one existing well at the groundwater interface. Olfactory signs of contamination were detected in samples MW-5, and MW-6. Approximately 8 inches of free product was observed in the existing upgradient offsite monitoring well MW-41A. No indications of contamination were observed in samples from MW-1, MW-2 and MW-3.

Methylene chloride was detected above the NYSDEC AWQSGVs in monitoring wells, MW-1, MW-2 and MW-3. The following VOCs were detected above the AWQSGVs at locations MW-5, MW-6 or MW-41, 1,2,4,5-tetramethylbenzene, isopropylbenzene, methylene chloride, n-butylbenzene, sec-butylbenzene, tert-butylbenzene. The following SVOCs were detected above the AWQSGVs at locations MW-5, MW-6 or MW-41, acenaphthene, anthracene, bis(2-ethylhexyl)phthalate, chrysene, fluorene, phenanthrene, and pyrene.

Groundwater monitoring of the wells was recommended to continue quarterly.

2.6.5 Phase I Environmental Site Assessment 35-32 College Point Boulevard Queens, New York, Roux, 2019

In July 2019, Roux completed a Phase I ESA for 35-32 College Point Boulevard Queens, New York on behalf of 3532 CPB LLC. Based on the information gathered during the Phase I ESA process, Roux identified the following RECs specific to the Site:

- Historical Site Usage: The proposed BCP Site area was historically utilized as a coal yard, masonry yard, asphalt plant, scrap recycler, and for construction storage. Historically, impacts to the soil and groundwater were identified near USTs.
- Offsite Sources of Groundwater Contamination: According to review of previous investigation reports, several upgradient offsite groundwater monitoring wells have been impacted and therefore, groundwater beneath the Site may also be impacted as a result. Environmental uses of concern have been situated hydraulically upgradient and include multiple auto repair shops, multiple unspecified junkyards, electric substations, machine shops and parking/ storage lots.
- Presence of Closed NYSDEC Spills: Upon review of historical documents and environmental database listings, the Site and adjoining properties are associated with multiple closed LTANK and NY Spill listings. Upon review, all the NYSDEC spills have been administratively closed. As such, the presence of closed NY Spills and LTANK listings for the Site and surrounding area should be considered Historical Recognized Environmental Conditions (HRECs).
- Presence of Urban Fill Material: Based upon historical information reviewed and the proximity of the Site to Flushing Creek, it is likely the Site is underlain by historical fill material.

The Phase I ESA environmental report review includes several underground transformers noted on the sidewalk, immediately east of the Site, the size and contents of the transformers could not be confirmed at the time of the Site reconnaissance, and portions of the building were lit by fluorescent lighting, which may have PCBs-containing ballasts considering the age of the building (construction prior to 1980). In accordance with ASTM E1527-05, Roux did not inspect the ballasts for PCB content during the Site reconnaissance.

Roux has not identified any Controlled Recognized Environmental Conditions (CRECs) or significant data gaps throughout the course of this Phase I ESA.

2.6.6 NYSDEC BCP Eligibility Sampling, Roux, 2021

In May 2021, Roux completed a Limited BCP Eligibility Sampling Investigation at the Site to collect soil and groundwater samples. A total of 13 soil samples were analyzed and compared to NYSDEC Part 375 RRSCOs and PGWSCOs. A total of 5 groundwater samples were collected and compared to the NYSDEC Part 703 AWQSGVs. Soil borings were advanced to depths from 10 to 15 ft bls across the Site.

Soil Results

There were detections in 9 out of 13 borings with concentrations exceeding NYSDEC Part 375 RRSCOs or PGWSCOs. The soil boring logs identified historical fill material in the lithology across the Site to depths of at least five ft bls which represents the approximate depth of the water table interface. Soils exhibited exceedances of NYSDEC Part 375 RRSCOs and NYSDEC Part 375 PGWSCOs for VOCs, SVOCs or metals throughout the center of Lot 212. Concentrations of vinyl chloride were detected in the central area of the Site above the RRSCOs and PGWSCOs. PAHs were also detected in shallow soils in the central area of the Site at three locations: SB-8, SB-9, and SB-10 with exceedances of RRSCOs and PGWSCOs. Metals, specifically arsenic, were detected in exceedance of RRSCOs and PGWSCOs and Selenium exceeded the PGWSCOs but did not exceed the RRSCOs.

Groundwater Results

A total of five two-inch PVC temporary wells were installed to collect groundwater grab samples. Measurable free product was observed in one location, SB-6 which was located hydraulically downgradient of the offsite monitoring well MW-41A (which previously contained measurable free product). The four temporary monitoring well locations were analyzed for VOCs, SVOCs, metals and emerging contaminants (ECs), whereas groundwater at location SB-6 was not sampled due to the presence of free product. The free-product at SB-6 was analyzed and identified as No. 2 fuel oil. The presence of free-product in onsite groundwater at boring locations that were not in the vicinity of the former USTs, but rather downgradient of the offsite spill is indicative that the offsite source(s) is/are continuing to impact onsite groundwater and require remediation.

VOC exceedances of NYSDEC AWQSGVs were detected in groundwater samples from SB-5_GW, and SB-7_GW. SVOC exceedances of NYSDEC AWQSGVs were detected in groundwater samples from SB-5_GW. Metals exceedances of NYSDEC AWQSGVs were detected in all groundwater samples; however, the compounds present in both total and dissolved metals samples were limited to naturally occurring compounds such as magnesium, manganese and sodium. ECs, Perfluorooctanesulfonic acid (PFOS) or Perfluorooctanoic acid (PFOA) were also detected in groundwater samples throughout the Site, above the current guidance values. PFAS was not detected above the guidance values in soil. The source(s) of PFAS could be from offsite or associated with the former asphalt operations. The AWQSGV exceedances for VOCs, SVOCs and PFOS/PFOA are likely attributable to the comingled historical onsite and offsite contamination.

Soil Vapor Results

One soil vapor sample was collected beneath the 2-story building and one indoor air sample was collected. The 2021 sampling data was retroactively compared to the 2024 NYSDOH SVI Guidance matrices. Elevated petroleum related compounds (ethylbenzene, m,p-xylene and o-xylene) were detected in soil vapor and coupled with the indoor air concentrations the current matrices recommended mitigation to minimize current or potential exposures associated with soil vapor intrusion.

3. Remedial Investigation Field Activities

The following sections summarize the work completed by Roux and its subcontractors during the RI. The scope of work was completed in accordance with the RIWP dated April 24, 2024, and associated project plans including the HASP, Quality Assurance Project Plan (QAPP)/Field Sampling Plan (FSP), and Community Air Monitoring Plan (CAMP). The Previous Environmental Investigation Reports are included in **Appendix A**. The Geophysical Survey results are included in **Appendix B**. The Soil Boring and Well Construction Logs are included in **Appendix C**. Groundwater Sampling Forms are included in **Appendix D**. Soil Vapor Sampling Forms are included in **Appendix E**. All Laboratory Analytical Data is included in **Appendix F**. The Data Usability Summary Report is included in **Appendix G**. All Daily reports and CAMP reports submitted to NYSDEC during RI implementation are included in **Appendix H**. The Green and Sustainable Remediation Environmental Footprint Analysis of the RI is included in **Appendix I.** Deviations from the RIWP, including scope modifications, are noted in Section 3.10. All work was performed in accordance with NYSDEC DER-10 and the NYSDOH SVI Guidance.

3.1 Objectives

The following areas of concern (AOCs) were identified in historic documents within the Site limits:

- Soil impacts from prior historical filling and Site operations;
- Soil and groundwater impacts from comingled petroleum spills from offsite plume and residual on Site spill impacts; and
- Soil vapor impacts related to historical onsite and offsite contamination.

Based on the existing analytical data for the Site and known data gaps, the following objectives were identified in the RIWP:

- Investigate and delineate Site soils to identify source areas, if any, in soil;
- Investigate potential impacts to groundwater; and
- Investigate potential impacts to soil vapor.

Environmental data collected during the RI was used to qualitatively assess the potential exposure of receptors to Site contaminants and develop the information necessary to support the development of the RAWP.

To accomplish the objectives stated above, the RIWP scope of work approved by the NYSDEC on April 30, 2024, included the following:

- The performance of Site reconnaissance to confirm proposed sampling locations;
- The performance of a geophysical survey to identify any underground anomalies and clear boring locations of potential subsurface obstructions;
- The advancement of 10 soil borings, analysis of 20 soil samples for laboratory analysis;
- Installation of five groundwater monitoring wells, collection of five groundwater samples from the new monitoring wells for laboratory analysis;
- Installation of five soil vapor monitoring points and collection of five soil vapor samples for laboratory analysis;

- The collection of soil, groundwater, and soil vapor data sufficient to define the nature and extent of impacted media;
- The collection of groundwater level measurements and the collection of additional land survey data as needed for developing a groundwater elevation contour map; and
- The performance of a qualitative exposure assessment to identify exposure pathways and evaluate contaminant fate and transport.

All data was produced in accordance with NYSDEC Analytical Services Protocol (ASP) Category B deliverables and was reviewed and validated by Data Validation Services, a party independent of the project team, in a Data Usability Summary Report (DUSR) before being incorporated into the RIR for the Site. All data will be submitted to NYSDEC in electronic format, in accordance with DER-10, Section 1.15.

The overall scope of each component of the RI is discussed in the following subsections. Detailed field sampling procedures were provided in the QAPP/FSP (Appendix C of the RIWP). The sampling locations are shown on **Figure 4** and additional information, including intervals sampled and sample rationale, is provided below.

3.2 Site Reconnaissance and Geophysical Survey

Roux performed a preliminary Site reconnaissance. An inspection of the existing Site conditions was conducted to determine final locations of soil borings and monitoring wells based on actual field conditions. A geophysical survey was conducted over the entire Site to identify any potential subsurface utilities, conduits, or obstructions. The geophysical survey indicated the presence of unknown subsurface utilities and anomalies, potentially indicative of additional USTs or associated mechanics remaining in place from previous closures. No subsurface utilities were encountered during the RI. The results of the GPR survey are provided in **Appendix B**.

3.3 Soil Investigation

All boreholes were pre-cleared to five ft bls using non-intrusive methods, such as hand tools and/or vacuum excavation, prior to advancement of soil borings to verify the absence of utilities and/or other subsurface features (i.e., obstructions). If a utility or other feature was observed during pre-clearance activities, the sampling location was relocated as close as possible to the original location. Three soil boring locations required minor relocation, as discussed in Section 3.9.2. Soil samples were collected by hand or by utilizing a GeoProbe® Direct-Push Drill Rig. Soil was collected continuously from land surface to the bottom of the boring. During installation of the soil borings, the lithology was recorded in accordance with the Unified Soils Classification System (USCS), and soil was inspected for evidence (visual or olfactory) of contamination, including staining and/or odors, and field screened continuously for VOCs using a photoionization detector (PID) containing a 10.6 eV lamp. Soil boring logs are provided in **Appendix C**.

To further characterize the soil conditions and to delineate known contamination at the Site, a total of 20 soil samples and one field duplicate were analyzed from the 10 soil borings advanced at the locations shown in **Figure 4** as part of the RI. At each soil boring location, soil samples were collected at 2-ft intervals and 20 soil samples were submitted to the laboratory from depths ranging from 0-2 ft to 6-8 ft bls for analysis.

The sample intervals were selected for laboratory analysis at each boring location to evaluate the potential presence of soil contamination. Soil samples were collected from a depth of 0-2 ft, 4-6 ft, or 6-8 ft bls to properly evaluate exposure pathways. Samples were collected from the 0-2 ft interval and the two-foot

interval either exhibiting the greatest evidence of impact (elevated PID detections, odors, or staining), or if none were observed then two-foot interval immediately above the water table or from the two-foot interval below the proposed maximum excavation depth(s), whichever is encountered first.

Ten soil borings were advanced to characterize soil conditions in the following locations at the Site and sampled at the depths indicated:

Sample Location ID	Sample Depth Intervals (bls)	Analyses
RX-01	0-2 ft	Target Compound List (TCL)/Part 375 VOCs, SVOCs, pesticides/herbicides, PCBs, Target Analyte List (TAL)/Part 375 metals, ECs*
	4-6 ft	
RX-02/ RXMW-02	0-2 ft	
	6-8 ft	
RX-03 RXMW-03	0-2 ft	
	4-6 ft	
RX-04	0-2 ft	
	4-6 ft	
RX-05	0-2 ft	
	4-6 ft	
RX-06 RXMW-06	0-2 ft	
	6-8 ft	
RX-07	0-2 ft	
	4-6 ft	
RX-08/ RXMW-08	0-2 ft	
	6-8 ft	
RX-09	0-2 ft	
	4-6 ft	
RX-10/ RXMW-10	0-2 ft	
	4-6 ft	

*As required by NYSDEC, soil samples were analyzed for the ECs 1,4-Dioxane and PFAS, which include the 21 compounds listed in accordance with the Sampling, Analysis, and Assessment of PFAS under NYSDEC's Part 375 Remedial Programs guidance document (NYSDEC April 2023 PFAS Guidance).

Following sample collection, boreholes that were not converted to monitoring wells were backfilled with soil cuttings and restored with like materials to surrounding grade to the extent possible to minimize drummed waste.

3.4 Groundwater Investigation

Five permanent groundwater monitoring wells (RXMW-02, RXMW-03, RXMW-06, RXMW-08, and RXMW-10) were installed at co-located soil boring locations as indicated in the embedded table in Section 3.3. The locations of the onsite monitoring wells were chosen to provide general Site coverage to confirm

groundwater flow direction. The groundwater monitoring well locations are shown on **Figure 4**. Additional monitoring well design details were provided in the QAPP/FSP in Appendix C of the RIWP.

Following installation, the permanent monitoring wells were developed to ensure proper hydraulic connection with the aquifer and to reduce/eliminate turbidity of the groundwater.

Following well development, the monitoring wells were purged consistent with USEPA low-flow sampling requirements, and one round of groundwater samples was collected one week following well installation in accordance with the QAPP/FSP. One groundwater sample was collected from each of the newly installed monitoring wells, including a field duplicate. Field parameters (e.g., pH, dissolved oxygen, oxidation-reduction potential [ORP], etc.) were collected using a water quality meter during purging and prior to sampling. Groundwater samples were analyzed for TCL/Part 375 VOCs, TCL/Part 375 SVOCs, pesticides, herbicides, PCBs, TAL/Part 375 total and dissolved metals and ECs via USEPA Method 1633. As required by NYSDEC, groundwater samples were also analyzed for the ECs 1,4-Dioxane and PFAS, which include the 21 compounds listed in the NYSDEC April 2023 Guidance. Additional details on sampling procedure were provided in the QAPP/FSP in Appendix C of the RIWP.

3.5 Soil Vapor Investigation

Five soil vapor probes were installed and six soil vapor samples, including one duplicate, were collected for chemical analysis during this RI. Soil vapor sampling locations are shown in Figure 4. Soil vapor sampling logs are included in **Appendix E**. Methodologies used for soil vapor assessment conform to the NYSDOH Final Guidance on Soil Vapor Intrusion, October 2006 (updated February 2024).

Soil vapor samples were collected using a two-hour regulator into lab-certified Summa Canisters. A soil vapor screen was installed approximately 2 – 4 ft bls, and Teflon-lined poly tubing was used to connect the soil vapor point to the surface at each location. The soil vapor point was surrounded with sand, and then sealed from the intervals above using a bentonite seal. Prior to sampling, the integrity of the bentonite seal was tested using helium as a tracer gas. The well point was enclosed in a container that was then flooded with helium. Following the verification of the tracer gas presence in the enclosure, the sampling chain was purged and tested for the presence of the tracer gas. Upon passing the test, the Summa canisters were then connected to the soil vapor points to begin sample collection. Most soil vapor samples were completed once the summa canister pressure reached less than or equal to -4" Hg or when the sample duration reached 2-hours. In order for the sample to have sufficient remaining pressure to be analyzed at the laboratory, no summa canister pressure was allowed to drop below -2" Hg. Samples were submitted to the laboratory for VOC TO-15 analysis using proper chain of custody methods.

3.6 Laboratory Analysis

Soil, groundwater, and soil vapor samples were collected and analyzed for the parameters listed in Sections 3.2, 3.3, and 3.4. All RI data was produced in accordance with NYSDEC ASP Category B deliverables and was reviewed and validated by Data Validation Services who prepared a DUSR before being incorporated into this RIR. All data was submitted to NYSDEC in electronic format, in accordance with DER10, Section 1.15.

3.7 Surveying Assessment

All newly installed RI monitoring wells were surveyed by a New York Licensed Surveyor to obtain horizontal and vertical coordinates and grade elevations. Measuring point elevations from newly installed monitoring wells were surveyed to enable groundwater flow contouring. Horizontal coordinates were based upon New York State Plane Coordinate System, Long Island Zone, North American Datum of 1983 (NAD 83) in US Survey Ft. Vertical elevations measured for top-of-casing (measuring point) and grade elevations were referenced to NAVD 88.

3.8 Investigation Derived Waste Disposal

All soil cuttings from borings that were not converted to monitoring wells, which were generated and observed to be free from odor and staining, were returned to the respective borehole. Soil from monitoring well locations and purged groundwater was drummed, labelled, and will be disposed of during the remedial action. One drum of non-hazardous and soil and one drum of non-hazardous groundwater were generated. Onsite drums are staged onsite awaiting proper offsite disposal. All wastes generated during the RI will be handled, transported, and disposed of in a manner consistent with Federal, State, and local laws and regulations.

3.9 Community Air Monitoring Program

Roux implemented a CAMP during the entire subsurface investigation to prevent offsite migration of VOCs and particulates and protect potential offsite receptors. CAMP was conducted from June 16, 2025, through June 20, 2025, when intrusive activities were completed. The CAMP included the use of two air monitoring stations (one upwind and one downwind), each equipped with one PID and one particulate meter. No exceedances of VOCs or particulates were observed, and there were no required actions taken to mitigate dust or VOC levels at the Site. All CAMP reports were submitted via email to NYSDEC with the daily reports during the RI implementation. Daily and CAMP reports from the RI implementation are provided in **Appendix H**.

3.10 Summary of Deviations from the RIWP

The following section discusses deviations from the RIWP.

3.10.1 Additional Samples Collected

No additional samples were collected.

3.10.2 Environmental Sampling Locations and Depths

The locations of soil borings and the monitoring wells were based on the locations proposed in the RIWP; however, a few of the final locations were adjusted based on conditions encountered during the RI field implementation and are shown on **Figure 4**. Boring locations RX-01, RX-05, and RX-07 were moved slightly due to the layers of concrete and asphalt below the surface, which caused refusals.

3.11 Green and Sustainable Remediation Initiative

Green remediation principles and techniques were implemented to the extent feasible in the implementation of the RI according to DER-31 and the revised 6 NYCRR Part 375 that was adopted on December 31, 2025. The DER-31 requires that green remediation concepts and techniques be considered during all stages of the remedial program, including investigation, with the goal of improving the sustainability of the cleanup and

summarizing the net environmental benefit of any implemented green technology. The following best management practices were implemented during the RI:

- Selected service providers, product suppliers and analytical laboratories from the local area and consolidate the service and delivery schedules;
- Minimized the need for disposable single-use items such as plastic bags;
- Reduced travel through increased teleconferencing;
- Integrated sources of onsite renewable energy to power hand-held devices, portable equipment, and stationery monitoring systems;
- Utilized technologies for collecting real-time data which are non-invasive or minimally invasive (i.e., PIDs for screening, Horiba for groundwater sampling, SUMMA cannisters for soil vapor sampling);
- Reused materials whenever possible;
- Minimized equipment idling to reduce discharges of pollutants and greenhouse gases (GHGs) to the atmosphere;
- Limited the use of generators, drilling equipment, and vehicles to reduce emissions to the atmosphere;
- Minimized investigation derived waste (IDW) generated by reusing soil/fill that does not exhibit visual, olfactory, or PID evidence of contamination to backfill boreholes after sampling;
- Requested that the environmental drillers use clean diesel equipment to reduce emissions to the atmosphere; and
- Utilized public transportation to access the site during implementation of the RI, to the extent practicable.

The Green and Sustainable Remediation (GSR) environmental footprint is included in Appendix I. The GSR environmental footprint analysis is broken down into four components: site preparation, sample point installation, laboratory analyses and Site survey, and waste disposal. A summary of the estimated results for each component is detailed in the table below.

Core Element / Metric	Site Preparation	Sample Point Installation	Laboratory Analysis and Site Survey	Waste Disposal	**Total**
Refined Materials Use on-site (Tons)	0	0.2	0	0	0.2
Unrefined materials used on-site (Tons)	0	0.263	0	0	0.263
On-site non-hazardous waste disposal of off-site (Tons)	0	0	0	0.5	0.5
Water (Used on-site) (million gallons)	0	0.000055	0	0	0.000055

Core Element / Metric	Site Preparation	Sample Point Installation	Laboratory Analysis and Site Survey	Waste Disposal	**Total**
Total energy used (on-site and off-site) (Million British Thermal Units [MMBtu])	2.3	30.7	15.1	2.7	64.7
On-site grid electricity used (MMBtu)	0	1.119	0	0	1.209
On-site Nox, Sox, and PM emissions (pounds)	0	10.1	0	0	10.1
Total NOx, SOx, and PM emissions (pounds)	1.7	24.4	115.7	3.5	145.4
Total NOx emissions (pounds)	1.5	15.8	31.8	3.0	52.1
Total SOx emissions (pounds)	0.1	8.0	72.9	0.2	81.3
Total PM emissions (pounds)	0.1	0.6	11.0	0.3	12.0
Total HAP emissions (pounds)	0.1	0.3	8.0	0.0	8.4
Total greenhouse gas emissions (Tons CO2e*)	0.2	1.5	0.9	0.2	2.9

* *Total greenhouse gas emissions (in CO2e) include consideration of CO2, CH4, and N2O (Nitrous oxide) emissions*

Based on the GSR environmental footprint analysis, the largest contribution to GHG emissions was during the Sample Point Installation component with the majority of GHG emissions resulting from transportation to and from Site. The most energy used was associated with the Sample Point Installation component, mostly due to the consumable materials and equipment use required for soil boring, groundwater monitoring well, and soil vapor point installation. Total NOx, SOx, and PM10 emissions are highest for the Laboratory Analysis and Site Survey component and are due to the high number of samples requiring off-site laboratory analysis. Water consumption was kept to a minimum and total consumption was only one 55-gallon drum of purge water produced during monitoring well development and groundwater sampling activities. Electricity usage during the RI was kept to a minimum and only required during the Sample Point Installation component.

In order to minimize the GHG, NOX, SOx, and PM10 emission, the drill rig and air compressor was shut off when not in operation to reduce the idle time. In addition, the Geoprobe™ 7822DT drill rig incorporates advanced emissions control technology, such as Diesel Particulate Filter (DPF) and qualifies as clean diesel equipment reduced emissions to the atmosphere. To reduce the amount of non-hazardous waste produced during the RI, cuttings were returned to the borehole from which they were generated whenever feasible. Additionally, real time data collected during the RI used a battery powered handheld PID for soil screening and SUMMA canisters for soil vapor sampling, which are minimally invasive. Additionally, when possible, public transportation was utilized by Roux personnel and subcontractors to get to and from Site.

4. Remedial Investigation Results

The following section provides a summary of the geological and hydrogeological findings, and the soil, groundwater and soil vapor quality data that were generated by Roux during the RI. Groundwater gauging data is included as **Table 1**. Data tables with all the analytical data generated during the RI are provided in **Tables 2** through **14**. All onsite soil, groundwater, and soil vapor analytical data are presented on **Figures 6** through **8**.

4.1 Geological and Hydrogeological Conditions

The following sections provide a description of the geological and hydrogeological findings of the Site as determined by performance of the RI. A hydrogeologic investigation was conducted in an effort to evaluate the subsurface conditions that could influence the nature and extent, possible migration, and remediation of contamination at the Site.

4.1.1 Local Geology and Stratigraphy

Based on the field observations during the RI implementation, the Site is underlain by fill (consisting of sand, gravel, brick, asphalt, concrete, organics, and plastic) to depths ranging from 0 to 6 ft bls. Obstructions were encountered at depths ranging from 0 to 5 ft bls, potentially associated with prior onsite subsurface structures and previous layers of concrete and asphalt. Fill materials overlie native sand with varying amounts of gravel, silt, clay, peat, and shells. Soil boring logs are provided in **Appendix D**. Based on the Bedrock-Surface Elevation and Overburden Thickness Maps of the Five Boroughs, New York City, New York, prepared by the USGS, bedrock within the area of the Site could be as deep at 200 ft bls.

4.1.2 Site Hydrogeologic Setting

According to water-level data collected from the permanent wells on July 1, 2025, the elevation of the water table surface at the Site ranged from 3 to 6 ft NAVD 88, which equates to a groundwater depth of 4.5 to 6.5 ft bls. Groundwater gauging data is included as **Table 1**. A groundwater flow map is provided in **Figure 5** and it shows that the flow is generally to the west, towards Flushing Creek.

4.2 Remedial Investigation Sample Results

The following sections summarize soil, groundwater, and soil vapor data that was generated by Roux during the RI. Data tables showing the sample data generated during these events are provided in **Tables 2** through **14**.

4.2.1 Soil Sampling Results

A total of 20 soil samples, one field duplicate, and one matrix spike/matrix spike duplicate (MS/MSD) soil samples were analyzed from 10 soil boring locations and submitted for laboratory analysis. Site-wide analytical soil data was compared to the following December 31, 2025 revised NYSDEC Subpart 375-6 SCOs in order to evaluate Site-wide soil quality and to determine contamination in soil, if present:

- NYSDEC UUSCOs;
- NYSDEC RRSCOs; and
- NYSDEC PGWSCOs.

Laboratory analytical data generated for soil is summarized in **Tables 2** through **7**. RI soil boring locations with soil sample exceedances of the NYSDEC Subpart 375-6 SCOs are shown on **Figure 6**.

A summary of soil quality results is provided in the below sections.

4.2.1.1 Volatile Organic Compounds in Soil

The table below summarizes the RI VOC exceedances in the soil samples:

VOC Exceedances of SCOs in Soil

Analyte	UUSCO (mg/kg)	Detections above UUSCOs	RRSCOs (mg/kg)	Detections above RRSCOs	PGWSCOs (mg/kg)	Detections above PGWSCOs	Range in Concentration Above SCOs (mg/kg)	Soil Sample with Maximum Detection
Acetone	0.03	12	100	-	0.03	12	0.031-0.13	RX-07 (0-2 ft)

- No exceedances detected

This very low VOC exceedance of UUSCOs is not indicative of any source within the Site boundary. Acetone is a common laboratory contaminant and its presence within the soil samples are most commonly attributed to sample processing.

4.2.1.2 Semivolatile Organic Compounds in Soil

The table below summarizes the RI SVOC exceedances in the soil samples:

SVOC Exceedances of SCOs in Soil

Analyte	UUSCO (mg/kg)	Detections above UUSCOs	RRSCOs (mg/kg)	Detections above RRSCOs	PGWSCOs (mg/kg)	Detections above PGWSCOs	Range in Concentration Above SCOs (mg/kg)	Soil Sample with Maximum Detection (ft bls)
1,4-Dioxane (p-dioxane)	0.1	-	13	-	0.1	1	0.24	RX-01 (4-6)
Benzo[a]anthracene	1	1	1	1	1	1	5.6	RX-03 (0-2)
Benzo[a]pyrene	1	1	1	1	22	-	6.4	RX-03 (0-2)
Benzo[b]fluoranthene	1	1	1	1	1.7	1	6.9	RX-03 (0-2)
Benzo[g,h,i]perylene	0.64	1	4.9	-	1000	-	1.8	RX-03 (0-2)
Benzo[k]fluoranthene	0.8	1	3.9	-	1.7	1	3.4	RX-03 (0-2)
Chrysene	1	1	3.9	1	1	1	6.5	RX-03 (0-2)
Dibenz[a,h]anthracene	0.33	1	0.33	1	1000	-	0.67	RX-03 (0-2)
Dibenzofuran	2.1	2	18	-	110	-	3.8-4.5	RX-09 (6-8)
Indeno [1,2,3-cd] pyrene	0.5	1	0.5	1	8.2	-	2.1	RX-03 (0-2)
Phenanthrene	1.1	6	4.9	4	1000	-	1.4-8.6	RX-09 (6-8)

-No exceedances detected

The SVOCs, exclusively PAHs, detected in soil are indicative of historic fill.

4.2.1.3 Metals in Soil

The table below summarizes the RI metals exceedances in the soil samples:

Metal Exceedances of SCOs in Soil

Analyte	UUSCO (mg/kg)	Detections above UUSCOs	RRSCOs (mg/kg)	Detections above RRSCOs	PGWSCOs (mg/kg)	Detections above PGWSCOs	Range in Concentration Above SCOs (mg/kg)	Soil Sample with Maximum Detection (ft bls)
Chromium III	30	2	180	-	-	-	32.5 – 44.7	RX-05 (0-2)
Chromium, hexavalent	1	1	1	1	19	-	4.1	RX-05 (0-2)
Chromium, total	30	2	180	-	-	-	32.4 – 48.8	RX-05 (0-2)
Copper	50	2	270	-	1720	-	51.3 – 55.4	RX-05 (0-2)
Lead	63	2	400	-	450	-	48.8 - 70.6	RX-01 (0-2)
Mercury	0.18	1	0.3	1	0.73	-	0.36	RX-05 (0-2)

-No exceedances detected/no SCO available

The metals detected in soil are indicative of historic fill.

4.2.1.4 Polychlorinated Biphenyls in Soil

There were no RI PCB exceedances in the soil samples.

4.2.1.5 Pesticides and Herbicides in Soil

There were no RI pesticide or herbicide exceedances in the soil samples.

4.2.1.6 PFAS in Soil

The table below summarizes the RI PFAS exceedances of the soil cleanup guidance in the soil samples:

PFAS Exceedances in Soil

Analyte	Unrestricted Use Soil Guidance Value (µg/kg)	Detections above Unrestricted Use Soil Guidance Values	Restricted Residential Soil Guidance Value (µg/kg)	Detections above Restricted Residential Soil Guidance Values	Protection of Groundwater Soil Guidance Value (µg/kg)	Detections above Protection of Groundwater Soil Guidance Values	Range in Concentration Above Soil Guidance Values (µg/kg)*	Soil Sample with Maximum Detection (ft bls)
Perfluorooctanesulfonic acid (PFOS)	0.88	1	44	-	1	1	1.02	RX-07 (0-2)
Perfluorooctanoic acid (PFOA)	0.66	1	33	-	0.8	-	0.72	RX-07 (0-2)

* NYSDEC has published soil guidance values (not SCOs) for two PFAS compounds: Perfluorooctanoic acid (PFOA) and Perfluorooctanesulfonic acid (PFOS). These guidance values were used to evaluate concentrations of these two compounds. The other PFAS compounds do not have SCOs or guidance values.

PFOA and PFOS were only detected in one sample during the RI. Based on concentrations detected during the RI, the presence of PFAS at this Site is most likely due to background levels of these compounds ubiquitous to the New York City area.

4.2.2 Groundwater Sampling Results

A total of five groundwater samples and one field duplicate sample were collected during the RI from five permanent groundwater monitoring wells onsite. The Site-wide analytical groundwater data was compared to NYSDEC AWQSGVs for Class GA groundwater as noted in the RIWP in order to evaluate groundwater quality and to determine the contamination in groundwater, if present. However, it should be noted that the groundwater beneath the Site is not currently used as a drinking water source and will not be used in the future because drinking groundwater in New York City is prohibited by local law.

Field parameters measured during groundwater sampling purging activities are provided on field datasheets included in **Appendix D**. The field parameter data was reviewed to evaluate any potential anomalies in general groundwater chemistry that could potentially be influencing the groundwater sampling results. No anomalies were noted and the field parameters measured during purging appear to be consistent with values expected to occur in the natural environment.

Analytes that exceeded NYSDEC PGWSCOs in Site-wide soil were compared to analyte detections in Site-wide groundwater to assess whether, and to what extent, constituents detected in soil are impacting groundwater quality. An evaluation of groundwater detections is provided in the below sections.

Laboratory analytical data generated for groundwater is summarized in **Tables 8** through **13**. Monitoring well locations with groundwater sample exceedances of AWQSGVs are shown on **Figure 7**.

A summary of groundwater quality results is provided in the below sections.

4.2.2.1 Volatile Organic Compounds in Groundwater

A summary of VOC exceedances in the groundwater samples analyzed is provided below:

VOC Exceedances of AWQSGVs in Groundwater

Analyte	AWQSGVs (µg/L)	Detections above AWQSGVs	Range in Concentration Above AWQSGVs (µg/L)	Sample with Maximum Detection
1,2,4-trimethylbenzene	5	1	8.5	RXMW-10
Benzene	1	1	1.1	RXMW-06
Ethylbenzene	5	1	20	RXMW-10
Isopropylbenzene (Cumene)	5	1	26	RXMW-10
N-Butylbenzene	5	1	6.3	RXMW-10
N-Propylbenzene	5	1	30	RXMW-10
Sec-Butylbenzene	5	1	10	RXMW-10
Tert-Butyl Methyl Ether (MTBE)	10	2	24-53	RXMW-06

These VOC exceedances of AWQSGVs did not exceed the PGWSCOs in soil. The from prior releases identified under the prior spill numbers but not fully addressed during prior remedial activities conducted by others

4.2.2.2 Semivolatile Organic Compounds in Groundwater

A summary of SVOC exceedances in the groundwater samples analyzed is provided below:

SVOC Exceedances of AWQSGVs in Groundwater

Analyte	AWQSGVs (µg/L)	Detections above AWQSGVs	Range in Concentration Above AWQSGVs (µg/L)	Sample with Maximum Detection
1,4-Dioxane (P-Dioxane)	0.35	5	0.56 - 9.4	RXMW-03
Naphthalene	10	1	51	RXMW-10

These SVOC exceedances of AWQSGVs can be indicative of either prior petroleum releases or of historical fill.

4.2.2.3 Metals in Groundwater

A summary of the metals exceedances in the groundwater samples analyzed is provided below:

Metals Exceedances of AWQSGVs in Groundwater

	Analyte	AWQSGVs (µg/L)	Detections above AWQSGVs	Range in Concentration Above AWQSGVs (µg/L)	Sample with Maximum Detection
Total	Arsenic	25	1	27	RXMW-06
	Iron	300	6	634 – 36900	RXMW-10
	Magnesium	35000	2	41900 - 188000	RXMW-03
	Manganese	300	3	336 - 468	RXMW-10
	Sodium	20000	5	37100 - 1830000	RXMW-03
Dissolved	Antimony	3	1	3.3	RXMW-06
	Magnesium	35000	3	35100 - 204000	RXMW-03
	Manganese	300	1	468	RXMW-10
	Sodium	20000	6	38100 - 221000	RXMW-3

Sample counts above include exceedances in the duplicates.

All of the metals detected above AWQSGVs during the RI are naturally occurring and not indicative of an onsite source of contamination.

4.2.2.4 Polychlorinated Biphenyls in Groundwater

PCBs were not detected in any RI groundwater samples.

4.2.2.5 Pesticides and Herbicides in Groundwater

Pesticides and herbicides were not detected in any RI groundwater samples.

4.2.2.6 PFAS in Groundwater

A summary of the exceedances of the GVs for PFOS and PFOA collected during the RI are provided in the below table:

PFAS Detections in Groundwater (in nanograms per liter [ng/L]

Analyte	Proposed GVs (ng/L)	Detections Above GVs	Detection Range (ng/L)*	Groundwater Sample with Maximum Detection
Perfluorooctanesulfonic Acid (PFOS)	2.7	5	3.49 – 60.2	RXMW-06
Perfluorooctanoic Acid (PFOA)	6.7	4	28.7 – 664	RXMW-10

Sample counts above include exceedances in the duplicates.

There is no documented use of PFAS at the Site and known historical Site use that would indicate the past use of these compounds. Therefore, the presence of PFAS is due to background levels of these compounds in New York City.

4.2.3 Soil Vapor Sampling Results

Data collected during the RI is sufficient to delineate the distribution of contaminants in soil vapor at the Site. A summary of analytical data for soil vapor is summarized in **Table 14**. **Figure 8** shows the location and posts the values for soil vapor samples with detected concentrations.

Five soil vapor probes were installed and six soil vapor samples, including one duplicate, were collected and analyzed for VOCs via TO-15 during this RI. Concentrations of multiple petroleum-related and chlorinated VOCs were detected in all six soil vapor samples.

Regulatory guidance on soil vapor and indoor air quality is presented in Matrices A, B, C, D, E, and F from the NYSDOH SVI Guidance. While the matrices are designed for evaluation of sub-slab and indoor samples and not for pre-development soil vapor sampling, Site soil vapor detections are compared to the applicable matrices for informational purposes as summarized below.

Matrix A

- Carbon tetrachloride was detected in two soil vapor samples at concentrations ranging from 0.25 $\mu g/m^3$ to 0.26 $\mu g/m^3$, with the maximum detection at RXSV-04.
- Trichloroethene (TCE) was detected in five soil vapor samples at concentrations ranging from 2.5 $\mu g/m^3$ to 83 $\mu g/m^3$, with the maximum detection in soil vapor sample RXSV-01.
- 1,1-dichloroethene (DCE) was detected in three soil vapor samples at concentrations ranging from 1.2 $\mu g/m^3$ to 10 $\mu g/m3$, with the maximum detection in soil vapor sample RXSV-01.
- Cis-1,2-DCE was detected in four soil vapor samples at concentrations ranging from 1.8 $\mu g/m^3$ to 170 $\mu g/m^3$, with the maximum detection in soil vapor sample RXSV-01.

Matrix B

- 1,1,1-trichloroethane (1,1,1-TCA) was detected in five soil vapor samples at concentrations ranging from 1.6 J $\mu g/m^3$ to 470 $\mu g/m^3$, with the maximum detection in soil vapor sample RXSV-01.
- Tetrachloroethene (PCE) was detected in all six soil vapor samples, including the duplicate, at concentrations ranging from 0.82 J $\mu g/m^3$ to 370 $\mu g/m^3$, with the maximum detection in soil vapor sample RXSV-01.
- Methylene chloride was detected in three soil vapor samples at concentrations ranging from 1.5 J $\mu g/m^3$ to 19 $\mu g/m^3$, with the maximum detection in soil vapor sample RXSV-01.

Matrix C

- Vinyl chloride was detected in three soil vapor samples at concentrations ranging from 8.9 *µg/m³* to 140 *µg/m³*, with the maximum detection in soil vapor sample RXSV-01.

Matrix D

- 1,2,4 trimethylbenzene was detected in all six samples, including the duplicate at concentrations ranging from 580 D *µg/m³* to 1,900 D *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.
- 1,3,5 trimethylbenzene was detected in all six samples, including the duplicate, at concentrations ranging from 300 D *µg/m³* to 870 *µg/m³*, with a maximum detection in soil vapor sample RXSV-07.
- 2,2,4 trimethylpentane was detected in all six samples, including the duplicate, at concentrations ranging from 40 *µg/m³* to 48,000 D *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.
- Benzene was detected in all six samples, including the duplicate, at concentrations ranging from 15 *µg/m³* to 5,000 *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.
- Cyclohexane was detected in all six samples, including the duplicate, at concentrations ranging from 22 *µg/m³* to 43,000 D *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.
- Ethylbenzene was detected in five samples, at concentrations ranging from 62 *µg/m³* to 230 *µg/m³*, with the maximum detection in soil vapor sample RXSV-01.
- Naphthalene was detected in five samples at concentrations ranging from 3.6 *µg/m³* to 27 *µg/m³*, with the maximum detection in soil vapor sample RXSV-01.
- O-xylene was detected in all six samples, including the duplicate, at concentrations ranging from 170 *µg/m³* to 470 *µg/m³*, with the maximum detection in soil vapor sample RXSV-01.

Matrix E

- m,p-xylene was detected in all six samples, including the duplicate, at concentrations ranging from 260 *µg/m³* to 990 *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.
- N-heptane was detected in all six samples, including the duplicate, at concentrations ranging from 22 *µg/m³* to 19,000 *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.
- N-hexane was detected in six samples, including the duplicate, at concentrations ranging from 13 *µg/m³* to 49,000 D *µg/m³*, with the maximum detection in soil vapor sample RXSV-07.

Matrix F

- Toluene was detected in all six samples, including the duplicate, at concentrations ranging from 120 *µg/m³* to 460 *µg/m³* with the maximum detection in soil vapor sample RXSV-07.

Based upon the elevated concentrations of soil vapor in samples site wide, there are either prior petroleum releases or historical fill impacts.

4.2.4 Data Usability Summary

Data validation was performed on all data collected during the RI to determine whether the data, as presented, meets the Site-specific criteria for data quality and data use. Data qualifiers are included on the data tables. The laboratory reported the results for data in ASP Category B deliverable packages, which are provided as **Appendix F**. An electronic data deliverable (EDD) in the required NYSDEC format was provided by the laboratory. A DUSR, in accordance with Appendix 2B of DER-10, is provided in **Appendix G**.

5. Conceptual Site Model

The following section explains the occurrence of contaminants and their fate and transport at the Site in the context of the local Site stratigraphy and hydrogeology.

Based on the soil, groundwater, and soil vapor results discussed in Section 4.2, impacts at the Site were present in all media. The spatial distribution of contaminants of potential concern in various media is shown in **Figures 6** through **8**.

As discussed in Section 4.2.1 and based on the Site-wide detections and exceedances of UUSCOs and some detections above RRSCOs, soil at the Site is impacted with VOCs (acetone only, likely a laboratory contaminants), SVOCs (1,4-dioxane and PAHs), metals, and PFAS likely due to fill material materials across the Site. The fill material present across the Site is due to the Site's history of industrial uses, with industrial, demolition, and constructions materials being deposited on Site.

As discussed in Section 4.2.2, groundwater is not significantly impacted. Some SVOCs and metal exceedances were identified in both soil and groundwater; however, the analytes detected in soil and groundwater were not the same with the exception of 1,4-dioxane which did not have a co-located soil and groundwater sample. This indicates that the 1,4-dioxane detection in groundwater is not related to soil source and the 1,4-dioxane detection in soil is not a source of contamination in groundwater. The metals detected during the RI are naturally occurring and metals in soil are not a significant source of groundwater contamination at the Site.

PFAS compounds were detected in both soil and groundwater. However, the Site history does not indicate the previous use of PFAS during site operations and based on the concentrations detected during the RI, the presence of PFAS at this site is most likely due to background levels of these compounds ubiquitous to the New York City area.

During the RI petroleum-related and chlorinated VOCs were detected in all six soil vapor samples. The concentrations of petroleum-related and chlorinated VOCs, combined with the relatively low concentrations of these compounds in groundwater and soil, indicate there are either prior petroleum releases or historical fill impacts. Soil vapor intrusion is a concern for the Site and mitigation measures will be proposed in the RAWP.

6. Qualitative Human Health Exposure Assessment

As described in Appendix 3B of DER-10, *"The overall purpose of the Qualitative Human Health Exposure Assessment (or the exposure assessment) is to evaluate and document how people might be exposed to site related contaminants, and to identify and characterize the potentially exposed population(s) now and under the reasonably anticipated future use of the site."* The following section details the Qualitative Human Health Exposure Assessment based on data collected during the RI.

6.1 Soil Exposure

As described above in Section 4.2.1, soil samples collected during the RI indicated the presence of one VOC at a low-level concentration (likely a laboratory contaminant), SVOCs (1,4-dioxane and PAHs), metals, PFOS and PFOA at concentrations above the UUSCOs or GVs. An individual could be exposed to these contaminants through direct contact with Site soil during ground intrusive work at the Site. Direct contact without the use of proper personal protective equipment (PPE) and personal hygiene measures could lead to dermal contact and incidental ingestion of these compounds. Since the Site is currently fully fenced and will be fully fenced during construction activities, and access is controlled, potential contact with Site soil is restricted to remedial and construction contract workers at the Site performing ground intrusive activities in addition to trespassers and passersby (through potential particulate matter in the air). The general public will not be exposed to direct contact with Site soil. A CAMP and dust control measures (as needed) will be implemented during intrusive activities to minimize the potential for offSite exposures from soil/dust/vapor leaving the Site.

Alternatives will be evaluated and the proposed remedy to address impacted soil and meet remedial goals will be described in the RAWP. The Track 1, Track 2, and/or Track 4 remediation will evaluate potential remedial actions to remove, treat or minimize the potential for exposure by direct contact with remaining contamination by both the public and any future construction workers performing ground intrusive activities at the Site.

6.2 Groundwater Exposure

As described above in Section 4.2.2, groundwater samples collected during the RI indicated that VOCs, SVOCs, metals and PFOS/PFOA are present at concentrations above the AWQSGVs. Exceedances for dissolved metals, however, were limited to antimony, magnesium, manganese, and sodium, which are assumed to be naturally occurring. Groundwater is not used for drinking or other potable purposes (the area is connected to the public water supply), and there is no direct contact with or ingestion of groundwater by the general public. Furthermore, no public water supply wells are located in the area surrounding the Site.

Individuals who perform groundwater sampling, or remedial activities may come into contact with contaminated groundwater. Proper PPE and personal hygiene measures will be required to prevent dermal contact and the potential for incidental ingestion of these compounds. Depth to groundwater onsite is 4.44 ft bls to 6.51 ft bls and is currently anticipated to be encountered during redevelopment.

6.3 Soil Vapor Exposure

As described above in Section 4.2.3, soil vapor samples collected during the RI indicated that Petroleum-related and chlorinated VOCs were detected in all six soil vapor samples. The concentrations of petroleum-related and chlorinated VOCs, combined with the relatively low concentrations of these compounds in

groundwater and soil, indicate it is likely there may be an onsite source of soil vapor impacts or the soil vapor contamination is coming from an offsite source. Individuals who perform ground intrusive work and passersby during the remedial action may be exposed to contaminated soil vapor. A CAMP and odor/vapor control measures (as needed) will be implemented during intrusive activities to minimize the potential for offsite exposures from vapors leaving the Site during the remedial action. Soil vapor intrusion is a concern for the Site post-remediation and mitigation measures will be proposed in the RAWP.

6.4 Exposure Assessment Summary

The following table summarizes the exposure assessment.

Environmental Media and Exposure Route	Human Exposure Assessment
Direct contact with subsurface soils (and incidental ingestion)	• Construction and remedial contractors can come into contact with soil if they complete ground intrusive work at the Site. • During remediation, remedial workers, trespassers, passersby, and utility workers could come into contact with contaminated soil contained in dust through inhalation, incidental ingestion, and dermal contact. Implementation of the HASP, CAMP, and dust controls during the remedial action and any future ground intrusive activities will mitigate potential exposures for future occupants of the Site and surrounding neighborhood. • Future exposure will be addressed by the proposed redevelopment that covers the entire Site (asphalt, concrete and or/two feet of clean fill) and will act as the site cover system.
Ingestion of groundwater	• Groundwater is not and will be not used for drinking water, as any future buildings proposed on the Site will be connected to the public water supply.
Direct contact with groundwater (and incidental ingestion)	• Remedial workers, trespassers, and utility workers could come into contact with contaminated groundwater through dermal contact and incidental ingestion during ground intrusive work. • Proper PPE and personal hygiene measures, as defined in the HASP, will be required to prevent dermal contact and the potential for incidental ingestion impacted groundwater during construction. • Future exposure to Site groundwater will be eliminated by the presence redevelopment that covers the entire Site.
Inhalation of air (exposures related to soil vapor intrusion)	• Remedial workers, trespassers, and utility workers may be exposed to contaminated soil vapor during ground intrusive activities beneath all buildings. • Exposures to workers and passersby during the remedial action and future ground intrusive activities will be reduced or eliminated through implementation of the HASP, CAMP, and odor/vapor controls during construction. • Soil vapor intrusion is a concern for the Site and mitigation measures will be proposed in the RAWP. Future exposure and the potential for vapor intrusion into the future building will be mitigated by the installation of a vapor barrier and passive SSDS that may be activated based on the results of a post-remedial SVI investigation.

7. Summary

In summary, the data generated during the RI indicate the following about Site-wide conditions:

- The only VOC detected in soil at a concentration exceeding the UUSCOs and PGWSCOs was acetone, there were no exceedances of the RRSCOs. Acetone was not detected in groundwater in exceedance of the NYSDEC AWQSGVs, which indicates that acetone in soil is not impacting groundwater. There were eight other VOCs detected in groundwater above the AWQSGVs in two monitoring wells located in the south and central area of the Site. The analytes detected (1,2,4-trimethylbenzene, benzene, ethylbenzene, isopropylbenzene (cumene), n-butylbenzene, n-propylbenzene, sec-butylbenzene and tert-butyl methyl ether) are indicative of residual petroleum contamination from prior releases identified under the prior spill numbers but not fully addressed during prior remedial activities conducted by others.
- SVOCs, 1,4-dioxane and PAHs, were detected at concentrations above the UUSCOs, RRSCOs, and PGWSCOs in the fill material present across the Site. SVOCs 1,4-dioxane and naphthalene were detected in two groundwater samples at concentrations above the AWQSGVs. Although 1,4-dioxane was present in both soil and groundwater samples, it was not detected at co-located soil boring/groundwater monitoring well locations. These SVOC exceedances of AWQSGVs can be indicative of either prior petroleum releases or of historical fill.
- Metals were detected in soil at concentrations above the UUSCOs for total chromium, copper, lead, and mercury . There were two detections at one location exceeding the RRSCOs hexavalent chromium and mercury. There were no exceedances of the PGWSCOs in soil, indicating that metals in soil are not a source of groundwater contamination at the Site. All of the metals detected in groundwater at concentrations above AWQSGVs in the filtered samples are naturally occurring.
- PCBs, pesticides, and herbicides were not detected in soil or groundwater.
- PFAS compounds were detected above NYSDEC GVs for PFOA and PFOS in soil and groundwater samples. However, based on concentrations detected during the RI, the presence of PFAS at this Site is most likely due to background levels of these compounds ubiquitous to the New York City area.
- Petroleum-related and chlorinated VOCs were detected in all six soil vapor samples. The concentrations of petroleum-related and chlorinated VOCs, combined with the relatively low concentrations of these compounds in groundwater and soil, indicate there are either prior petroleum releases or historical fill impacts. Soil vapor intrusion is a concern for the Site and mitigation measures will be proposed in the RAWP.

TABLES

1. Groundwater Gauging Data
2. Summary of VOCs in Soil Samples
3. Summary of SVOCs in Soil Samples
4. Summary of Metals in Soil Samples
5. Summary of PCBs in Soil Samples
6. Summary of Pesticides and Herbicides in Soil Samples
7. Summary of Per- and Polyfluoroalkyl Substances in Soil Samples
8. Summary of VOCs in Groundwater Samples
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12. Summary of Pesticides and Herbicides in Groundwater Samples
13. Summary of Per- and Polyfluoroalkyl Substances in Groundwater
14. Summary of VOCs in Soil Vapor

Notes Utilized Throughout Tables	
Soil Tables	
J -	Estimated value
J+ -	Estimated value, high bias
J- -	Estimated value, low bias
U -	The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit
UJ -	Analyte was not detected. The associated reported quantitation limit is an estimate
R -	Sample results rejected by validator
T -	Indicates that a quality control parameter has exceeded laboratory limits
ft bls -	Feet below land surface
FD -	Duplicate sample
mg/kg -	Milligrams per kilogram
µg/kg -	Micrograms per kilogram
NYSDEC -	New York State Department of Environmental Conservation
SCO -	Soil Cleanup Objectives
--	No SCO available
Bold data indicates that parameter was detected above the NYSDEC Part 375 Unrestricted Use SCO	
Shaded data indicates that parameter was detected above the NYSDEC Part 375 Restricted Residential SCO	
Red data indicates that parameter was detected above the NYSDEC Part 375 Protection of Groundwater SCO	
Groundwater Tables	
J -	Estimated Value
J+ -	Estimated value, high bias
U -	The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit
UJ -	Analyte was not detected. The associated reported quantitation limit is an estimate
T -	Indicates that a quality control parameter has exceeded laboratory limits
EMPC -	The results do not meet all criteria for a confirmed identification. The quantitative value represents the Estimated Maximum Possible Concentration of the analyte in the sample
FD -	Duplicate
NA -	Compound was not analyzed for by laboratory
µg/L -	Micrograms per liter
NYSDEC -	New York State Department of Environmental Conservation
AWQSGVs -	Ambient Water-Quality Standards and Guidance Values
--	No NYSDEC AWQSGV available
Bold data indicates that parameter was detected above the NYSDEC AWQSGVs	
Soil Vapor/Ambient Air	
J -	Estimated value
U -	The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit
D -	Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte
FD -	Duplicate sample

Notes Utilized Throughout Tables
ug/m3 - Micrograms per cubic meter
Bold data indicates that parameter was detected

Table 1. Summary of Groundwater Gauging Data, 35-32 College Point Boulevard, Queens, New York

Monitoring Well Identification	Gauging Date	Estimated Land Surface Elevation (ft NAVD 88)	Depth to Water (ft btoc)	Water Table Elevation (ft NAVD 88)
RXMW-02	7/1/2025	10.02	4.44	5.6
RXMW-03	7/1/2025	9.24	5.33	3.9
RXMW-06	7/1/2025	10.55	4.58	6.0
RXMW-08	7/1/2025	9.5	6.51	3.0
RXMW-10	7/1/2025	11.81	5.98	5.8

Notes:
ft - feet
NAVD 88 - North American Vertical Datum of 1988
btoc - below top of casing

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-01	RX-01	RX-02	RX-02	RX-03
			Sample Date:		06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
1,1,1-Trichloroethane (TCA)	0.68	100	0.68	MG/KG	0.00099 U	0.0013	0.0014 U	0.0015 U	0.001 UT
1,1,2,2-Tetrachloroethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,1,2-Trichloroethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,1-Dichloroethane	0.27	47	0.27	MG/KG	0.00069 J	0.00074 J	0.0014 U	0.0015 U	0.001 U
1,1-Dichloroethene	0.24	0.98	0.33	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2,3-Trichlorobenzene	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2,4-Trichlorobenzene	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2,4-Trimethylbenzene	5.9	100	5.9	MG/KG	0.00099 U	0.15	0.0014 U	0.0015 U	0.001 U
1,2-Dibromo-3-Chloropropane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2-Dibromoethane (Ethylene Dibromide)	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2-Dichlorobenzene	1.1	100	1.1	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2-Dichloroethane	0.02	5.8	0.02	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,2-Dichloropropane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,3,5-Trimethylbenzene (Mesitylene)	3.1	100	3.1	MG/KG	0.00099 U	0.043	0.0014 U	0.0015 U	0.001 U
1,3-Dichlorobenzene	2.6	38	2.6	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
1,4-Dichlorobenzene	1.8	24	1.8	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
2-Hexanone	--	--	--	MG/KG	0.0049 U	0.0055 U	0.0072 U	0.0076 U	0.0052 U
Acetone	**0.03**	100	0.03	MG/KG	0.028 J+	0.011 J+	**0.063 J+**	**0.031 J+**	0.0063 U
Benzene	0.06	3.7	0.06	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Bromochloromethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Bromodichloromethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Bromoform	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Bromomethane	--	--	--	MG/KG	0.002 U	0.0022 U	0.0029 U	0.003 U	0.0021 U
Carbon Disulfide	--	--	--	MG/KG	0.0012	0.0011 U	0.014	0.0088	0.001 U
Carbon Tetrachloride	0.76	7.1	0.76	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Chlorobenzene	4.5	100	4.5	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Chloroethane	--	--	--	MG/KG	0.0013	0.027	0.0024	0.0015 U	0.001 U
Chloroform	0.37	24	0.37	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Chloromethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Cis-1,2-Dichloroethylene	0.19	41	0.19	MG/KG	0.00099 U	0.0011	0.0014 U	0.0015 U	0.001 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-01	RX-01	RX-02	RX-02	RX-03
Sample Designation:					RX-01	RX-01	RX-02	RX-02	RX-03
Sample Date:					06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025
Sample Depth (ft bls):					0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
Normal Sample or Field Duplicate:					N	N	N	N	N
Cis-1,3-Dichloropropene	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Cyclohexane	--	--	--	MG/KG	0.00099 U	0.00047 J	0.0014 U	0.0004 J	0.001 U
Dibromochloromethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Dichlorodifluoromethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Ethylbenzene	1	76	1	MG/KG	0.00099 U	0.0091	0.0014 U	0.0015 U	0.001 U
Isopropylbenzene (Cumene)	--	--	--	MG/KG	0.00099 U	0.0093	0.0014 U	0.0011 J	0.001 U
m,p-Xylene	0.26	100	1.2	MG/KG	0.00099 U	0.019	0.0014 U	0.0015 U	0.001 U
Methyl Acetate	--	--	--	MG/KG	0.0049 U	0.0055 U	0.0072 U	0.0076 U	0.0052 U
Methyl Ethyl Ketone (2-Butanone)	0.1	100	0.1	MG/KG	0.0049 U	0.0021 J	0.011	0.0036 J	0.0052 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	--	--	MG/KG	0.0049 U	0.0055 U	0.0072 U	0.0076 U	0.0052 U
Methylcyclohexane	--	--	--	MG/KG	0.00099 U	0.0056	0.0014 U	0.004	0.001 U
Methylene Chloride	0.05	81	0.05	MG/KG	0.0013 J	0.0022 U	0.0029 U	0.003 U	0.0021 U
N-Butylbenzene	18	100	18	MG/KG	0.00099 U	0.025	0.0014 U	0.0031	0.001 U
N-Propylbenzene	5	100	5	MG/KG	0.00099 U	0.016	0.0014 U	0.0012 J	0.001 U
O-Xylene (1,2-Dimethylbenzene)	0.26	100	1.2	MG/KG	0.00099 U	0.023	0.0014 U	0.0015 U	0.001 U
Sec-Butylbenzene	25	100	25	MG/KG	0.00099 U	0.026	0.0014 U	0.0068	0.001 U
Styrene	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
T-Butylbenzene	11	100	11	MG/KG	0.00099 U	0.0069	0.0014 U	0.0019	0.001 UT
Tert-Butyl Methyl Ether	0.1	100	0.1	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Tetrachloroethylene (PCE)	1.3	18	1.3	MG/KG	0.00099 U	0.0055	0.0014 U	0.0015 U	0.001 U
Toluene	0.7	100	0.7	MG/KG	0.00099 U	0.0031	0.0014 U	0.0015 U	0.001 U
Trans-1,2-Dichloroethene	0.19	100	0.19	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Trans-1,3-Dichloropropene	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Trichloroethylene (TCE)	0.47	6.4	0.47	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Trichlorofluoromethane	--	--	--	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Vinyl Chloride	0.03	0.48	0.03	MG/KG	0.00099 U	0.0011 U	0.0014 U	0.0015 U	0.001 U
Xylenes	0.26	100	1.2	MG/KG	0.002 U	0.042	0.0029 U	0.003 U	0.0021 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-03	RX-04	RX-04	RX-05	RX-05
Sample Designation:					RX-03	RX-04	RX-04	RX-05	RX-05
Sample Date:					06/20/2025	06/18/2025	06/18/2025	06/16/2025	06/16/2025
Sample Depth (ft bls):					4 - 6	0 - 2	4 - 6	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	N	N	N	N
1,1,1-Trichloroethane (TCA)	0.68	100	0.68	MG/KG	0.0014 UT	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,1,2,2-Tetrachloroethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,1,2-Trichloroethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,1-Dichloroethane	0.27	47	0.27	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.00098 J
1,1-Dichloroethene	0.24	0.98	0.33	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2,3-Trichlorobenzene	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2,4-Trichlorobenzene	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2,4-Trimethylbenzene	5.9	100	5.9	MG/KG	0.0014 U	0.002	0.00095 J	0.0012 U	0.00081 J
1,2-Dibromo-3-Chloropropane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2-Dibromoethane (Ethylene Dibromide)	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2-Dichlorobenzene	1.1	100	1.1	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2-Dichloroethane	0.02	5.8	0.02	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,2-Dichloropropane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,3,5-Trimethylbenzene (Mesitylene)	3.1	100	3.1	MG/KG	0.0014 U	0.0024	0.00086 J	0.0012 U	0.0012 U
1,3-Dichlorobenzene	2.6	38	2.6	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
1,4-Dichlorobenzene	1.8	24	1.8	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
2-Hexanone	--	--	--	MG/KG	0.0068 U	0.0052 U	0.0058 U	0.0058 U	0.0058 U
Acetone	**0.03**	100	0.03	MG/KG	**0.054 J+**	0.017 J+	**0.045 J+**	**0.052 J+**	**0.031 J+**
Benzene	0.06	3.7	0.06	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Bromochloromethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Bromodichloromethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Bromoform	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Bromomethane	--	--	--	MG/KG	0.0027 U	0.0021 U	0.0023 U	0.0023 U	0.0023 U
Carbon Disulfide	--	--	--	MG/KG	0.0024	0.001 U	0.0011 J	0.0012 U	0.00098 J
Carbon Tetrachloride	0.76	7.1	0.76	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Chlorobenzene	4.5	100	4.5	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Chloroethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Chloroform	0.37	24	0.37	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Chloromethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Cis-1,2-Dichloroethylene	0.19	41	0.19	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-03	RX-04	RX-04	RX-05	RX-05
Sample Designation:					RX-03	RX-04	RX-04	RX-05	RX-05
Sample Date:					06/20/2025	06/18/2025	06/18/2025	06/16/2025	06/16/2025
Sample Depth (ft bls):					4 - 6	0 - 2	4 - 6	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	N	N	N	N
Cis-1,3-Dichloropropene	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Cyclohexane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Dibromochloromethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Dichlorodifluoromethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Ethylbenzene	1	76	1	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Isopropylbenzene (Cumene)	--	--	--	MG/KG	0.0014 U	0.001 U	0.00042 J	0.0012 U	0.0012 U
m,p-Xylene	0.26	100	1.2	MG/KG	0.0014 U	0.001 U	0.0008 J	0.0012 U	0.0012 U
Methyl Acetate	--	--	--	MG/KG	0.0068 U	0.0052 U	0.0058 U	0.0058 U	0.0058 U
Methyl Ethyl Ketone (2-Butanone)	0.1	100	0.1	MG/KG	0.0063 J	0.0024 J	0.0051 J	0.0069	0.0028 J
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	--	--	MG/KG	0.0068 U	0.0052 U	0.0058 U	0.0058 U	0.0058 U
Methylcyclohexane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Methylene Chloride	0.05	81	0.05	MG/KG	0.0027 U	0.0016 J	0.0023 U	0.0023 U	0.0023 U
N-Butylbenzene	18	100	18	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
N-Propylbenzene	5	100	5	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
O-Xylene (1,2-Dimethylbenzene)	0.26	100	1.2	MG/KG	0.0014 U	0.001 U	0.00082 J	0.0012 U	0.0012 U
Sec-Butylbenzene	25	100	25	MG/KG	0.0014 U	0.00044 J	0.00096 J	0.0012 U	0.0012
Styrene	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
T-Butylbenzene	11	100	11	MG/KG	0.0014 UT	0.001 U	0.0012 U	0.0012 U	0.0012 U
Tert-Butyl Methyl Ether	0.1	100	0.1	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Tetrachloroethylene (PCE)	1.3	18	1.3	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Toluene	0.7	100	0.7	MG/KG	0.0014 U	0.0004 J	0.0009 J	0.0012 U	0.0012 U
Trans-1,2-Dichloroethene	0.19	100	0.19	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Trans-1,3-Dichloropropene	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Trichloroethylene (TCE)	0.47	6.4	0.47	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Trichlorofluoromethane	--	--	--	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Vinyl Chloride	0.03	0.48	0.03	MG/KG	0.0014 U	0.001 U	0.0012 U	0.0012 U	0.0012 U
Xylenes	0.26	100	1.2	MG/KG	0.0027 U	0.00084 J	0.0016 J	0.0023 U	0.0023 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-06	RX-06	RX-06	RX-07	RX-07
			Sample Date:		06/16/2025	06/16/2025	06/16/2025	06/17/2025	06/17/2025
			Sample Depth (ft bls):		0 - 2	0 - 2	6 - 8	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	FD	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
1,1,1-Trichloroethane (TCA)	0.68	100	0.68	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,1,2,2-Tetrachloroethane	--	--	--	MG/KG	0.0012 R	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,1,2-Trichloroethane	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,1-Dichloroethane	0.27	47	0.27	MG/KG	0.0012 U	0.00061 J	0.001 UJ	0.0014 UJ	0.001 U
1,1-Dichloroethene	0.24	0.98	0.33	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2,3-Trichlorobenzene	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2,4-Trichlorobenzene	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2,4-Trimethylbenzene	5.9	100	5.9	MG/KG	0.0012 UJ	0.00092 U	0.0031 J-	0.13 J-	0.0054 J+
1,2-Dibromo-3-Chloropropane	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2-Dibromoethane (Ethylene Dibromide)	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2-Dichlorobenzene	1.1	100	1.1	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2-Dichloroethane	0.02	5.8	0.02	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,2-Dichloropropane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,3,5-Trimethylbenzene (Mesitylene)	3.1	100	3.1	MG/KG	0.0012 UJ	0.00092 U	0.00051 J-	0.031 J-	0.0045 J+
1,3-Dichlorobenzene	2.6	38	2.6	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
1,4-Dichlorobenzene	1.8	24	1.8	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
2-Hexanone	--	--	--	MG/KG	0.0061 U	0.0046 U	0.0052 UJ	0.0069 UJ	0.0052 U
Acetone	**0.03**	100	0.03	MG/KG	**0.031 J+**	0.024 J+	0.0063 UJ	**0.13 J-**	**0.081 J+**
Benzene	0.06	3.7	0.06	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.011 J-	0.012 J+
Bromochloromethane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Bromodichloromethane	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Bromoform	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Bromomethane	--	--	--	MG/KG	0.0024 U	0.0018 U	0.0021 UJ	0.0028 UJ	0.0021 U
Carbon Disulfide	--	--	--	MG/KG	0.0045	0.0021	0.001 J-	0.0069 J-	0.0087 J+
Carbon Tetrachloride	0.76	7.1	0.76	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Chlorobenzene	4.5	100	4.5	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Chloroethane	--	--	--	MG/KG	0.0012 U	0.00066 J	0.001 UJ	0.0014 UJ	0.001 U
Chloroform	0.37	24	0.37	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Chloromethane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Cis-1,2-Dichloroethylene	0.19	41	0.19	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-06	RX-06	RX-06	RX-07	RX-07
Sample Designation:					RX-06	RX-06	RX-06	RX-07	RX-07
Sample Date:					06/16/2025	06/16/2025	06/16/2025	06/17/2025	06/17/2025
Sample Depth (ft bls):					0 - 2	0 - 2	6 - 8	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	FD	N	N	N
Cis-1,3-Dichloropropene	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Cyclohexane	--	--	--	MG/KG	0.00072 J-	0.00092 U	0.0016 J-	0.0059 J-	0.077 J+
Dibromochloromethane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Dichlorodifluoromethane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Ethylbenzene	1	76	1	MG/KG	0.0012 UJ	0.00092 U	0.0027 J-	0.051 J-	0.0032 J+
Isopropylbenzene (Cumene)	--	--	--	MG/KG	0.0012 UJ	0.00057 J	0.052 J-	0.0086 J-	0.2 J+
m,p-Xylene	0.26	100	1.2	MG/KG	0.0012 UJ	0.00092 U	0.002 J-	0.12 J-	0.001 U
Methyl Acetate	--	--	--	MG/KG	0.0061 UJ	0.0046 U	0.0052 UJ	0.0069 UJ	0.0052 U
Methyl Ethyl Ketone (2-Butanone)	0.1	100	0.1	MG/KG	0.0034 J	0.0027 J	0.0052 UJ	0.025 J-	0.02 J+
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	--	--	MG/KG	0.0061 U	0.0046 U	0.0052 UJ	0.0069 UJ	0.0052 U
Methylcyclohexane	--	--	--	MG/KG	0.0016 J-	0.00065 J	0.018 J-	0.0099 J-	0.25 J+
Methylene Chloride	0.05	81	0.05	MG/KG	0.0024 U	0.0018 U	0.0021 UJ	0.0028 UJ	0.0021 U
N-Butylbenzene	18	100	18	MG/KG	0.0012 UJ	0.00092 U	0.087 J-	0.0019 J-	0.16 J+
N-Propylbenzene	5	100	5	MG/KG	0.0012 U	0.00092 U	0.074 J-	0.014 J-	0.28 J+
O-Xylene (1,2-Dimethylbenzene)	0.26	100	1.2	MG/KG	0.0012 UJ	0.00092 U	0.0026 J-	0.022 J-	0.0092 J+
Sec-Butylbenzene	25	100	25	MG/KG	0.0012 UJ	0.00055 J	0.11 J-	0.0015 J-	0.31 J+
Styrene	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
T-Butylbenzene	11	100	11	MG/KG	0.0012 UJ	0.00092 U	0.0071 J-	0.0014 UJ	0.03 J+
Tert-Butyl Methyl Ether	0.1	100	0.1	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Tetrachloroethylene (PCE)	1.3	18	1.3	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 J-	0.001 U
Toluene	0.7	100	0.7	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.013 J-	0.0042 J+
Trans-1,2-Dichloroethene	0.19	100	0.19	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Trans-1,3-Dichloropropene	--	--	--	MG/KG	0.0012 UJ	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Trichloroethylene (TCE)	0.47	6.4	0.47	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Trichlorofluoromethane	--	--	--	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Vinyl Chloride	0.03	0.48	0.03	MG/KG	0.0012 U	0.00092 U	0.001 UJ	0.0014 UJ	0.001 U
Xylenes	0.26	100	1.2	MG/KG	0.0024 UJ	0.0018 U	0.0046 J-	0.14 J-	0.026 J+

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-08	RX-08	RX-09	RX-09	RX-10
			Sample Date:		06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/17/2025
			Sample Depth (ft bls):		0 - 2	6 - 8	0 - 2	6 - 8	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
1,1,1-Trichloroethane (TCA)	0.68	100	0.68	MG/KG	0.00095 UT	0.00084 UT	0.00099 UT	0.0011 UT	0.0012 U
1,1,2,2-Tetrachloroethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,1,2-Trichloroethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,1-Dichloroethane	0.27	47	0.27	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,1-Dichloroethene	0.24	0.98	0.33	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2,3-Trichlorobenzene	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2,4-Trichlorobenzene	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2,4-Trimethylbenzene	5.9	100	5.9	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.001 J
1,2-Dibromo-3-Chloropropane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2-Dibromoethane (Ethylene Dibromide)	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2-Dichlorobenzene	1.1	100	1.1	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2-Dichloroethane	0.02	5.8	0.02	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,2-Dichloropropane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,3,5-Trimethylbenzene (Mesitylene)	3.1	100	3.1	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,3-Dichlorobenzene	2.6	38	2.6	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
1,4-Dichlorobenzene	1.8	24	1.8	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
2-Hexanone	--	--	--	MG/KG	0.0047 U	0.0042 U	0.0049 U	0.0055 U	0.0062 U
Acetone	**0.03**	100	0.03	MG/KG	0.0057 U	**0.065 J+**	0.0059 U	**0.038 J+**	0.026 J+
Benzene	0.06	3.7	0.06	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Bromochloromethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Bromodichloromethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Bromoform	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Bromomethane	--	--	--	MG/KG	0.0019 U	0.0017 U	0.002 U	0.0022 U	0.0025 U
Carbon Disulfide	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Carbon Tetrachloride	0.76	7.1	0.76	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Chlorobenzene	4.5	100	4.5	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Chloroethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Chloroform	0.37	24	0.37	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Chloromethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Cis-1,2-Dichloroethylene	0.19	41	0.19	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-08	RX-08	RX-09	RX-09	RX-10
				Sample Date:	06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/17/2025
				Sample Depth (ft bls):	0 - 2	6 - 8	0 - 2	6 - 8	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
Cis-1,3-Dichloropropene	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Cyclohexane	--	--	--	MG/KG	0.00095 U	0.0016	0.00099 U	0.0011 U	0.0012 U
Dibromochloromethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Dichlorodifluoromethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Ethylbenzene	1	76	1	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012
Isopropylbenzene (Cumene)	--	--	--	MG/KG	0.00095 U	0.0046	0.00099 U	0.0011 U	0.0012 U
m,p-Xylene	0.26	100	1.2	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0047
Methyl Acetate	--	--	--	MG/KG	0.0047 U	0.0042 U	0.0049 U	0.0055 U	0.0062 U
Methyl Ethyl Ketone (2-Butanone)	0.1	100	0.1	MG/KG	0.0047 U	0.011	0.0049 U	0.0042 J	0.0023 J
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	--	--	MG/KG	0.0047 U	0.0042 U	0.0049 U	0.0055 U	0.0062 U
Methylcyclohexane	--	--	--	MG/KG	0.00095 U	0.024	0.00099 U	0.0011 U	0.0012 U
Methylene Chloride	0.05	81	0.05	MG/KG	0.0019 U	0.0017 U	0.002 U	0.0022 U	0.0025 U
N-Butylbenzene	18	100	18	MG/KG	0.00095 U	0.0079	0.00099 U	0.0011 U	0.0012 U
N-Propylbenzene	5	100	5	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
O-Xylene (1,2-Dimethylbenzene)	0.26	100	1.2	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0024
Sec-Butylbenzene	25	100	25	MG/KG	0.00095 U	0.03	0.00099 U	0.0011 U	0.0012 U
Styrene	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
T-Butylbenzene	11	100	11	MG/KG	0.00095 UT	0.01 T	0.00099 UT	0.0011 UT	0.0012 U
Tert-Butyl Methyl Ether	0.1	100	0.1	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Tetrachloroethylene (PCE)	1.3	18	1.3	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Toluene	0.7	100	0.7	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.00077 J
Trans-1,2-Dichloroethene	0.19	100	0.19	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Trans-1,3-Dichloropropene	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Trichloroethylene (TCE)	0.47	6.4	0.47	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Trichlorofluoromethane	--	--	--	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Vinyl Chloride	0.03	0.48	0.03	MG/KG	0.00095 U	0.00084 U	0.00099 U	0.0011 U	0.0012 U
Xylenes	0.26	100	1.2	MG/KG	0.0019 U	0.0017 U	0.002 U	0.0022 U	0.0072

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-10
			Sample Date:		06/17/2025
			Sample Depth (ft bls):		4 - 6
			Normal Sample or Field Duplicate:		N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	
1,1,1-Trichloroethane (TCA)	0.68	100	0.68	MG/KG	0.0016 U
1,1,2,2-Tetrachloroethane	--	--	--	MG/KG	0.0016 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	--	--	--	MG/KG	0.0016 U
1,1,2-Trichloroethane	--	--	--	MG/KG	0.0016 U
1,1-Dichloroethane	0.27	47	0.27	MG/KG	0.0016 U
1,1-Dichloroethene	0.24	0.98	0.33	MG/KG	0.0016 U
1,2,3-Trichlorobenzene	--	--	--	MG/KG	0.0016 U
1,2,4-Trichlorobenzene	--	--	--	MG/KG	0.0016 U
1,2,4-Trimethylbenzene	5.9	100	5.9	MG/KG	0.0023
1,2-Dibromo-3-Chloropropane	--	--	--	MG/KG	0.0016 U
1,2-Dibromoethane (Ethylene Dibromide)	--	--	--	MG/KG	0.0016 U
1,2-Dichlorobenzene	1.1	100	1.1	MG/KG	0.0016 U
1,2-Dichloroethane	0.02	5.8	0.02	MG/KG	0.0016 U
1,2-Dichloropropane	--	--	--	MG/KG	0.0016 U
1,3,5-Trimethylbenzene (Mesitylene)	3.1	100	3.1	MG/KG	0.00054 J
1,3-Dichlorobenzene	2.6	38	2.6	MG/KG	0.0016 U
1,4-Dichlorobenzene	1.8	24	1.8	MG/KG	0.0016 U
2-Hexanone	--	--	--	MG/KG	0.0082 U
Acetone	**0.03**	100	0.03	MG/KG	**0.07 J+**
Benzene	0.06	3.7	0.06	MG/KG	0.0016 U
Bromochloromethane	--	--	--	MG/KG	0.0016 U
Bromodichloromethane	--	--	--	MG/KG	0.0016 U
Bromoform	--	--	--	MG/KG	0.0016 U
Bromomethane	--	--	--	MG/KG	0.0033 U
Carbon Disulfide	--	--	--	MG/KG	0.0016 U
Carbon Tetrachloride	0.76	7.1	0.76	MG/KG	0.0016 U
Chlorobenzene	4.5	100	4.5	MG/KG	0.0016 U
Chloroethane	--	--	--	MG/KG	0.0016 U
Chloroform	0.37	24	0.37	MG/KG	0.0016 U
Chloromethane	--	--	--	MG/KG	0.0016 U
Cis-1,2-Dichloroethylene	0.19	41	0.19	MG/KG	0.0016 U

Table 2. Summary of Volatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-10
			Sample Date:		06/17/2025
			Sample Depth (ft bls):		4 - 6
			Normal Sample or Field Duplicate:		N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	
Cis-1,3-Dichloropropene	--	--	--	MG/KG	0.0016 U
Cyclohexane	--	--	--	MG/KG	0.0042
Dibromochloromethane	--	--	--	MG/KG	0.0016 U
Dichlorodifluoromethane	--	--	--	MG/KG	0.0016 U
Ethylbenzene	1	76	1	MG/KG	0.0009 J
Isopropylbenzene (Cumene)	--	--	--	MG/KG	0.035
m,p-Xylene	0.26	100	1.2	MG/KG	0.0014 J
Methyl Acetate	--	--	--	MG/KG	0.0082 U
Methyl Ethyl Ketone (2-Butanone)	0.1	100	0.1	MG/KG	0.01
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	--	--	MG/KG	0.0082 U
Methylcyclohexane	--	--	--	MG/KG	0.031
Methylene Chloride	0.05	81	0.05	MG/KG	0.0033 U
N-Butylbenzene	18	100	18	MG/KG	0.03
N-Propylbenzene	5	100	5	MG/KG	0.02
O-Xylene (1,2-Dimethylbenzene)	0.26	100	1.2	MG/KG	0.0011 J
Sec-Butylbenzene	25	100	25	MG/KG	0.088
Styrene	--	--	--	MG/KG	0.0016 U
T-Butylbenzene	11	100	11	MG/KG	0.0092
Tert-Butyl Methyl Ether	0.1	100	0.1	MG/KG	0.0016 U
Tetrachloroethylene (PCE)	1.3	18	1.3	MG/KG	0.0016 U
Toluene	0.7	100	0.7	MG/KG	0.0016 U
Trans-1,2-Dichloroethene	0.19	100	0.19	MG/KG	0.0016 U
Trans-1,3-Dichloropropene	--	--	--	MG/KG	0.0016 U
Trichloroethylene (TCE)	0.47	6.4	0.47	MG/KG	0.0016 U
Trichlorofluoromethane	--	--	--	MG/KG	0.0016 U
Vinyl Chloride	0.03	0.48	0.03	MG/KG	0.0016 U
Xylenes	0.26	100	1.2	MG/KG	0.0026 J

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-01	RX-01	RX-02	RX-02	RX-03
Sample Designation:					RX-01	RX-01	RX-02	RX-02	RX-03
Sample Date:					06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025
Sample Depth (ft bls):					0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
Normal Sample or Field Duplicate:					N	N	N	N	N
1,2,4,5-Tetrachlorobenzene	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
1,4-Dioxane (P-Dioxane)	**0.1**	5.7	0.1	MG/KG	0.035 U	**0.24**	0.033 U	0.039 U	0.033 U
2,3,4,6-Tetrachlorophenol	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2,4,5-Trichlorophenol	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2,4,6-Trichlorophenol	--	--	--	MG/KG	0.14 U	0.15 U	0.13 U	0.16 U	0.13 U
2,4-Dichlorophenol	--	--	--	MG/KG	0.14 U	0.15 U	0.13 U	0.16 U	0.13 U
2,4-Dimethylphenol	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2,4-Dinitrophenol	--	--	--	MG/KG	0.28 U	0.3 U	0.27 U	0.31 U	0.27 U
2,4-Dinitrotoluene	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.068 U
2,6-Dinitrotoluene	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.068 U
2-Chloronaphthalene	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2-Chlorophenol	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2-Methylnaphthalene	--	--	--	MG/KG	0.13 J	4.4	0.33 U	0.17 J	0.062 J
2-Methylphenol (O-Cresol)	0.33	100	0.33	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2-Nitroaniline	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
2-Nitrophenol	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
3,3'-Dichlorobenzidine	--	--	--	MG/KG	0.14 U	0.15 U	0.13 U	0.16 U	0.13 U
3-Nitroaniline	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4,6-Dinitro-2-Methylphenol	--	--	--	MG/KG	0.28 U	0.3 U	0.27 U	0.31 U	0.27 U
4-Bromophenyl Phenyl Ether	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4-Chloro-3-Methylphenol	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4-Chloroaniline	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4-Chlorophenyl Phenyl Ether	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4-Methylphenol (P-Cresol)	0.33	100	0.33	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4-Nitroaniline	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
4-Nitrophenol	--	--	--	MG/KG	0.71 U	0.75 U	0.67 U	0.79 U	0.68 U
Acenaphthene	20	100	98	MG/KG	0.067 J	0.34 J	0.33 U	0.19 J	0.8
Acenaphthylene	100	100	365	MG/KG	0.027 J	0.22 J	0.33 U	0.39 U	0.019 J
Acetophenone	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Anthracene	100	100	1000	MG/KG	0.16 J	0.3 J	0.33 U	0.39 U	3.2
Atrazine	--	--	--	MG/KG	0.14 UT	0.15 UT	0.13 U	0.16 U	0.13 UT

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-01	RX-01	RX-02	RX-02	RX-03
Sample Designation:					RX-01	RX-01	RX-02	RX-02	RX-03
Sample Date:					06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025
Sample Depth (ft bls):					0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
Normal Sample or Field Duplicate:					N	N	N	N	N
Benzaldehyde	--	--	--	MG/KG	0.35 UJ	0.37 UJ	0.33 UJ	0.39 UJ	0.33 UJ
Benzo(A)Anthracene	**1**	1.4	1	MG/KG	0.4	0.27	0.033 U	0.032 J	**5.6**
Benzo(A)Pyrene	**1**	1	22	MG/KG	0.5	0.27	0.033 U	0.013 J	**6.4**
Benzo(B)Fluoranthene	**1**	1.4	2.1	MG/KG	0.65	0.35	0.0094 J	0.017 J	**6.9**
Benzo(G,H,I)Perylene	**0.64**	4.9	1000	MG/KG	0.37	0.14 J	0.33 U	0.39 U	**1.8**
Benzo(K)Fluoranthene	**0.8**	4.9	2	MG/KG	0.22	0.12	0.033 U	0.0087 J	**3.4**
Benzyl Butyl Phthalate	--	--	--	MG/KG	0.35 U	1.7	0.09 J	0.39 U	0.028 J
Biphenyl (Diphenyl)	--	--	--	MG/KG	0.028 J	0.68	0.33 U	0.39 U	0.013 J
Bis(2-Chloroethoxy) Methane	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	--	--	--	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.033 U
Bis(2-Chloroisopropyl) Ether	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Bis(2-Ethylhexyl) Phthalate	--	--	--	MG/KG	0.11 J	0.74	0.027 J	0.036 J	0.33 U
Caprolactam	--	--	--	MG/KG	0.35 UT	0.37 UT	0.33 U	0.39 U	0.33 UT
Carbazole	--	--	--	MG/KG	0.045 J	0.051 J	0.33 U	0.39 U	0.31 J
Chrysene	**1**	4.9	1	MG/KG	0.42	0.35 J	0.33 U	0.022 J	**6.5**
Cresols, M & P	0.33	100	0.33	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Dibenz(A,H)Anthracene	**0.33**	0.33	1000	MG/KG	0.095	0.049	0.033 U	0.039 U	**0.67**
Dibenzofuran	**2.1**	18	110	MG/KG	0.065 J	0.5	0.33 U	0.39 U	0.32 J
Diethyl Phthalate	--	--	--	MG/KG	0.35 U	0.37 U	0.011 J	0.39 U	0.33 U
Dimethyl Phthalate	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Di-N-Butyl Phthalate	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Di-N-Octylphthalate	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Fluoranthene	85	100	1000	MG/KG	0.93	0.78	0.33 U	0.14 J	8.6
Fluorene	30	100	386	MG/KG	0.052 J	0.73	0.33 U	0.39 U	0.74
Hexachlorobenzene	0.33	0.33	3.2	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.033 U
Hexachlorobutadiene	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.068 U
Hexachlorocyclopentadiene	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Hexachloroethane	--	--	--	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.033 U
Indeno(1,2,3-C,D)Pyrene	**0.5**	1.4	6.6	MG/KG	0.36	0.14	0.033 U	0.039 U	**2.1**
Isophorone	--	--	--	MG/KG	0.14 U	0.15 U	0.13 U	0.16 U	0.13 U
Naphthalene	12	100	12	MG/KG	0.077 J	2.1	0.33 U	0.085 J	0.037 J

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-01	RX-01	RX-02	RX-02	RX-03
			Sample Date:		06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
Nitrobenzene	0.08	1.8	0.08	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.033 U
N-Nitrosodi-N-Propylamine	--	--	--	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.033 U
N-Nitrosodiphenylamine	--	--	--	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Pentachlorophenol	0.8	1.3	0.8	MG/KG	0.28 U	0.3 U	0.27 U	0.31 U	0.27 U
Phenanthrene	**1.1**	4.9	1000	MG/KG	0.4	**1.4**	0.33 U	0.39 U	**6.4**
Phenol	0.33	100	0.33	MG/KG	0.35 U	0.37 U	0.33 U	0.39 U	0.33 U
Pyrene	64	100	1000	MG/KG	0.77	0.87	0.014 J	0.15 J	6.8

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-03	RX-04	RX-04	RX-05	RX-05
Sample Designation:					RX-03	RX-04	RX-04	RX-05	RX-05
Sample Date:					06/20/2025	06/18/2025	06/18/2025	06/16/2025	06/16/2025
Sample Depth (ft bls):					4 - 6	0 - 2	4 - 6	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	N	N	N	N
1,2,4,5-Tetrachlorobenzene	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
1,4-Dioxane (P-Dioxane)	**0.1**	5.7	0.1	MG/KG	0.036 U	0.035 U	0.036 U	0.035 U	0.038 U
2,3,4,6-Tetrachlorophenol	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
2,4,5-Trichlorophenol	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
2,4,6-Trichlorophenol	--	--	--	MG/KG	0.14 U	0.14 U	0.14 U	0.14 U	0.15 U
2,4-Dichlorophenol	--	--	--	MG/KG	0.14 U	0.14 U	0.14 U	0.14 U	0.15 U
2,4-Dimethylphenol	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
2,4-Dinitrophenol	--	--	--	MG/KG	0.29 U	0.28 U	0.29 U	0.28 U	0.31 U
2,4-Dinitrotoluene	--	--	--	MG/KG	0.073 U	0.07 U	0.073 U	0.07 U	0.077 U
2,6-Dinitrotoluene	--	--	--	MG/KG	0.073 U	0.07 U	0.073 U	0.07 U	0.077 U
2-Chloronaphthalene	--	--	--	MG/KG	0.36	0.35 U	0.36 U	0.35 U	0.38 U
2-Chlorophenol	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
2-Methylnaphthalene	--	--	--	MG/KG	0.11 J	0.29 J	0.21 J	0.019 J	0.35 J
2-Methylphenol (O-Cresol)	0.33	100	0.33	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
2-Nitroaniline	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
2-Nitrophenol	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
3,3'-Dichlorobenzidine	--	--	--	MG/KG	0.14 U	0.14 U	0.14 U	0.14 U	0.15 U
3-Nitroaniline	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
4,6-Dinitro-2-Methylphenol	--	--	--	MG/KG	0.29 U	0.28 U	0.29 U	0.28 U	0.31 U
4-Bromophenyl Phenyl Ether	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
4-Chloro-3-Methylphenol	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
4-Chloroaniline	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
4-Chlorophenyl Phenyl Ether	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
4-Methylphenol (P-Cresol)	0.33	100	0.33	MG/KG	0.038 J	0.35 U	0.36 U	0.35 U	0.38 U
4-Nitroaniline	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
4-Nitrophenol	--	--	--	MG/KG	0.73 U	0.7 U	0.73 U	0.7 U	0.77 U
Acenaphthene	20	100	98	MG/KG	0.014 J	0.15 J	0.13 J	0.011 J	0.1 J
Acenaphthylene	100	100	365	MG/KG	0.45	0.021 J	0.11 J	0.35 U	0.38 U
Acetophenone	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Anthracene	100	100	1000	MG/KG	0.087 J	0.18 J	0.41	0.034 J	0.13 J
Atrazine	--	--	--	MG/KG	0.14 UT	0.14 UT	0.14 UT	0.14 U	0.15 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-03	RX-04	RX-04	RX-05	RX-05
Sample Designation:					RX-03	RX-04	RX-04	RX-05	RX-05
Sample Date:					06/20/2025	06/18/2025	06/18/2025	06/16/2025	06/16/2025
Sample Depth (ft bls):					4 - 6	0 - 2	4 - 6	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	N	N	N	N
Benzaldehyde	--	--	--	MG/KG	0.36 UJ	0.35 UJ	0.36 UJ	0.35 UJ	0.38 UJ
Benzo(A)Anthracene	**1**	1.4	1	MG/KG	0.21	0.34	0.49	0.22	0.25
Benzo(A)Pyrene	**1**	1	22	MG/KG	0.2	0.35	0.38	0.23	0.22
Benzo(B)Fluoranthene	**1**	1.4	2.1	MG/KG	0.33	0.46	0.63	0.32	0.32
Benzo(G,H,I)Perylene	**0.64**	4.9	1000	MG/KG	0.17 J	0.19 J	0.24 J	0.074 J	0.11 J
Benzo(K)Fluoranthene	**0.8**	4.9	2	MG/KG	0.093	0.14	0.21	0.15	0.12
Benzyl Butyl Phthalate	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Biphenyl (Diphenyl)	--	--	--	MG/KG	0.11 J	0.038 J	0.03 J	0.35 U	0.086 J
Bis(2-Chloroethoxy) Methane	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	--	--	--	MG/KG	0.036 U	0.035 U	0.036 U	0.035 U	0.038 U
Bis(2-Chloroisopropyl) Ether	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Bis(2-Ethylhexyl) Phthalate	--	--	--	MG/KG	0.36 U	0.042 J	0.098 J	0.026 J	0.38 U
Caprolactam	--	--	--	MG/KG	0.36 UT	0.35 UT	0.36 UT	0.35 U	0.38 U
Carbazole	--	--	--	MG/KG	0.36 U	0.038 J	0.044 J	0.35 U	0.38 U
Chrysene	**1**	4.9	1	MG/KG	0.25 J	0.38	0.55	0.23 J	0.24 J
Cresols, M & P	0.33	100	0.33	MG/KG	0.038 J	0.35 U	0.36 U	0.35 U	0.38 U
Dibenz(A,H)Anthracene	**0.33**	0.33	1000	MG/KG	0.048	0.059	0.07	0.022 J	0.028 J
Dibenzofuran	**2.1**	18	110	MG/KG	0.034 J	0.094 J	0.16 J	0.35 U	0.062 J
Diethyl Phthalate	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Dimethyl Phthalate	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Di-N-Butyl Phthalate	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Di-N-Octylphthalate	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Fluoranthene	85	100	1000	MG/KG	0.52	0.92	1.9	0.42	0.68
Fluorene	30	100	386	MG/KG	0.058 J	0.16 J	0.21 J	0.35 U	0.14 J
Hexachlorobenzene	0.33	0.33	3.2	MG/KG	0.036 U	0.035 U	0.036 U	0.035 U	0.038 U
Hexachlorobutadiene	--	--	--	MG/KG	0.073 U	0.07 U	0.073 U	0.07 U	0.077 U
Hexachlorocyclopentadiene	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Hexachloroethane	--	--	--	MG/KG	0.036 U	0.035 U	0.036 U	0.035 U	0.038 U
Indeno(1,2,3-C,D)Pyrene	**0.5**	1.4	6.6	MG/KG	0.15	0.19	0.26	0.084	0.11
Isophorone	--	--	--	MG/KG	0.14 U	0.14 U	0.14 U	0.14 U	0.15 U
Naphthalene	12	100	12	MG/KG	1.2	0.12 J	0.16 J	0.0092 J	0.13 J

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-03	RX-04	RX-04	RX-05	RX-05
			Sample Date:		06/20/2025	06/18/2025	06/18/2025	06/16/2025	06/16/2025
			Sample Depth (ft bls):		4 - 6	0 - 2	4 - 6	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
Nitrobenzene	0.08	1.8	0.08	MG/KG	0.036 U	0.035 U	0.036 U	0.035 U	0.038 U
N-Nitrosodi-N-Propylamine	--	--	--	MG/KG	0.036 U	0.035 U	0.036 U	0.035 U	0.038 U
N-Nitrosodiphenylamine	--	--	--	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Pentachlorophenol	0.8	1.3	0.8	MG/KG	0.29 U	0.28 U	0.29 U	0.28 U	0.31 U
Phenanthrene	**1.1**	4.9	1000	MG/KG	0.51	0.84	**1.6**	0.16 J	0.55
Phenol	0.33	100	0.33	MG/KG	0.36 U	0.35 U	0.36 U	0.35 U	0.38 U
Pyrene	64	100	1000	MG/KG	0.44	0.85	1.3	0.42	0.56

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-06	RX-06	RX-06	RX-07	RX-07
Sample Designation:					RX-06	RX-06	RX-06	RX-07	RX-07
Sample Date:					06/16/2025	06/16/2025	06/16/2025	06/17/2025	06/17/2025
Sample Depth (ft bls):					0 - 2	0 - 2	6 - 8	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	FD	N	N	N
1,2,4,5-Tetrachlorobenzene	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
1,4-Dioxane (P-Dioxane)	**0.1**	5.7	0.1	MG/KG	0.033 U	0.034 U	0.036 U	0.035 U	0.035 U
2,3,4,6-Tetrachlorophenol	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2,4,5-Trichlorophenol	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2,4,6-Trichlorophenol	--	--	--	MG/KG	0.13 U	0.14 U	0.14 U	0.14 U	0.14 U
2,4-Dichlorophenol	--	--	--	MG/KG	0.13 U	0.14 U	0.14 U	0.14 U	0.14 U
2,4-Dimethylphenol	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2,4-Dinitrophenol	--	--	--	MG/KG	0.27 U	0.27 U	0.29 U	0.28 U	0.29 U
2,4-Dinitrotoluene	--	--	--	MG/KG	0.068 U	0.069 U	0.072 U	0.071 U	0.072 U
2,6-Dinitrotoluene	--	--	--	MG/KG	0.068 U	0.069 U	0.072 U	0.071 U	0.072 U
2-Chloronaphthalene	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2-Chlorophenol	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2-Methylnaphthalene	--	--	--	MG/KG	0.33 U	0.34 U	0.35 J	0.026 J	3.1
2-Methylphenol (O-Cresol)	0.33	100	0.33	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2-Nitroaniline	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
2-Nitrophenol	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
3,3'-Dichlorobenzidine	--	--	--	MG/KG	0.13 U	0.14 U	0.14 U	0.14 U	0.14 U
3-Nitroaniline	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4,6-Dinitro-2-Methylphenol	--	--	--	MG/KG	0.27 U	0.27 U	0.29 U	0.28 U	0.29 U
4-Bromophenyl Phenyl Ether	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4-Chloro-3-Methylphenol	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4-Chloroaniline	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4-Chlorophenyl Phenyl Ether	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4-Methylphenol (P-Cresol)	0.33	100	0.33	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4-Nitroaniline	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
4-Nitrophenol	--	--	--	MG/KG	0.68 U	0.69 U	0.72 U	0.71 U	0.72 U
Acenaphthene	20	100	98	MG/KG	0.011 J	0.013 J	1.7	0.01 J	4.2
Acenaphthylene	100	100	365	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Acetophenone	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Anthracene	100	100	1000	MG/KG	0.33 U	0.34 U	0.88	0.026 J	0.94
Atrazine	--	--	--	MG/KG	0.13 U	0.14 U	0.14 U	0.14 U	0.14 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-06	RX-06	RX-06	RX-07	RX-07
Sample Designation:					RX-06	RX-06	RX-06	RX-07	RX-07
Sample Date:					06/16/2025	06/16/2025	06/16/2025	06/17/2025	06/17/2025
Sample Depth (ft bls):					0 - 2	0 - 2	6 - 8	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	FD	N	N	N
Benzaldehyde	--	--	--	MG/KG	0.33 UJ	0.34 UJ	0.36 UJ	0.35 UJ	0.35 UJ
Benzo(A)Anthracene	**1**	1.4	1	MG/KG	0.033 U	0.034 U	0.49	0.082	0.096
Benzo(A)Pyrene	**1**	1	22	MG/KG	0.02 J	0.011 J	0.34	0.079	0.032 J
Benzo(B)Fluoranthene	**1**	1.4	2.1	MG/KG	0.03 J	0.016 J	0.48	0.11	0.06
Benzo(G,H,I)Perylene	**0.64**	4.9	1000	MG/KG	0.02 J	0.34 U	0.14 J	0.049 J	0.025 J
Benzo(K)Fluoranthene	**0.8**	4.9	2	MG/KG	0.0094 J	0.034 U	0.17	0.045	0.013 J
Benzyl Butyl Phthalate	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.18 J	0.35 U
Biphenyl (Diphenyl)	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Bis(2-Chloroethoxy) Methane	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	--	--	--	MG/KG	0.033 U	0.034 U	0.036 U	0.035 U	0.035 U
Bis(2-Chloroisopropyl) Ether	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Bis(2-Ethylhexyl) Phthalate	--	--	--	MG/KG	0.058 J	0.023 J	0.061 J	0.071 J	0.18 J
Caprolactam	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Carbazole	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Chrysene	**1**	4.9	1	MG/KG	0.03 J	0.34 U	0.54	0.08 J	0.25 J
Cresols, M & P	0.33	100	0.33	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Dibenz(A,H)Anthracene	**0.33**	0.33	1000	MG/KG	0.033 U	0.034 U	0.039	0.035 U	0.035 U
Dibenzofuran	**2.1**	18	110	MG/KG	0.33 U	0.34 U	1	0.35 U	**3.8**
Diethyl Phthalate	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Dimethyl Phthalate	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Di-N-Butyl Phthalate	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Di-N-Octylphthalate	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Fluoranthene	85	100	1000	MG/KG	0.047 J	0.024 J	2.2	0.15 J	1.1
Fluorene	30	100	386	MG/KG	0.011 J	0.34 U	2.2	0.35 U	7.7
Hexachlorobenzene	0.33	0.33	3.2	MG/KG	0.033 U	0.034 U	0.036 U	0.035 U	0.035 U
Hexachlorobutadiene	--	--	--	MG/KG	0.068 U	0.069 U	0.072 U	0.071 U	0.072 U
Hexachlorocyclopentadiene	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Hexachloroethane	--	--	--	MG/KG	0.033 U	0.034 U	0.036 U	0.035 U	0.035 U
Indeno(1,2,3-C,D)Pyrene	**0.5**	1.4	6.6	MG/KG	0.033 U	0.034 U	0.14	0.038	0.016 J
Isophorone	--	--	--	MG/KG	0.13 U	0.14 U	0.14 U	0.14 U	0.14 U
Naphthalene	12	100	12	MG/KG	0.0063 J	0.34 U	0.19 J	0.034 J	0.35 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-06	RX-06	RX-06	RX-07	RX-07
				Sample Date:	06/16/2025	06/16/2025	06/16/2025	06/17/2025	06/17/2025
				Sample Depth (ft bls):	0 - 2	0 - 2	6 - 8	0 - 2	4 - 6
				Normal Sample or Field Duplicate:	N	FD	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
Nitrobenzene	0.08	1.8	0.08	MG/KG	0.033 U	0.034 U	0.036 U	0.035 U	0.035 U
N-Nitrosodi-N-Propylamine	--	--	--	MG/KG	0.033 U	0.034 U	0.036 U	0.035 U	0.035 U
N-Nitrosodiphenylamine	--	--	--	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Pentachlorophenol	0.8	1.3	0.8	MG/KG	0.27 U	0.27 U	0.29 U	0.28 U	0.29 U
Phenanthrene	**1.1**	4.9	1000	MG/KG	0.026 J	0.015 J	**5.1**	0.09 J	**7.1**
Phenol	0.33	100	0.33	MG/KG	0.33 U	0.34 U	0.36 U	0.35 U	0.35 U
Pyrene	64	100	1000	MG/KG	0.056 J	0.029 J	1.8	0.13 J	2.1

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-08	RX-08	RX-09	RX-09	RX-10
Sample Designation:					RX-08	RX-08	RX-09	RX-09	RX-10
Sample Date:					06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/17/2025
Sample Depth (ft bls):					0 - 2	6 - 8	0 - 2	6 - 8	0 - 2
Normal Sample or Field Duplicate:					N	N	N	N	N
1,2,4,5-Tetrachlorobenzene	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
1,4-Dioxane (P-Dioxane)	**0.1**	5.7	0.1	MG/KG	0.033 U	0.036 U	0.033 U	0.036 U	0.034 U
2,3,4,6-Tetrachlorophenol	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2,4,5-Trichlorophenol	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2,4,6-Trichlorophenol	--	--	--	MG/KG	0.13 U	0.15 U	0.13 U	0.14 U	0.14 U
2,4-Dichlorophenol	--	--	--	MG/KG	0.13 U	0.15 U	0.13 U	0.14 U	0.14 U
2,4-Dimethylphenol	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2,4-Dinitrophenol	--	--	--	MG/KG	0.27 U	0.29 U	0.27 U	0.29 U	0.27 U
2,4-Dinitrotoluene	--	--	--	MG/KG	0.068 U	0.073 U	0.068 U	0.072 U	0.069 U
2,6-Dinitrotoluene	--	--	--	MG/KG	0.068 U	0.073 U	0.068 U	0.072 U	0.069 U
2-Chloronaphthalene	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2-Chlorophenol	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2-Methylnaphthalene	--	--	--	MG/KG	0.33 U	0.36 U	0.023 J	0.11 J	0.015 J
2-Methylphenol (O-Cresol)	0.33	100	0.33	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2-Nitroaniline	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
2-Nitrophenol	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
3,3'-Dichlorobenzidine	--	--	--	MG/KG	0.13 U	0.15 U	0.13 U	0.14 U	0.14 U
3-Nitroaniline	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4,6-Dinitro-2-Methylphenol	--	--	--	MG/KG	0.27 U	0.29 U	0.27 U	0.29 U	0.27 U
4-Bromophenyl Phenyl Ether	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4-Chloro-3-Methylphenol	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4-Chloroaniline	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4-Chlorophenyl Phenyl Ether	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4-Methylphenol (P-Cresol)	0.33	100	0.33	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4-Nitroaniline	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
4-Nitrophenol	--	--	--	MG/KG	0.68 U	0.73 U	0.68 U	0.72 U	0.69 U
Acenaphthene	20	100	98	MG/KG	0.33 U	0.18 J	0.33 U	5.4	0.34 U
Acenaphthylene	100	100	365	MG/KG	0.33 U	0.058 J	0.33 U	0.073 J	0.34 U
Acetophenone	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Anthracene	100	100	1000	MG/KG	0.33 U	0.056 J	0.011 J	1.2	0.34 U
Atrazine	--	--	--	MG/KG	0.13 UT	0.15 UT	0.13 UT	0.14 UT	0.14 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-08	RX-08	RX-09	RX-09	RX-10
Sample Designation:					RX-08	RX-08	RX-09	RX-09	RX-10
Sample Date:					06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/17/2025
Sample Depth (ft bls):					0 - 2	6 - 8	0 - 2	6 - 8	0 - 2
Normal Sample or Field Duplicate:					N	N	N	N	N
Benzaldehyde	--	--	--	MG/KG	0.33 UJ	0.36 UJ	0.33 UJ	0.36 UJ	0.34 UJ
Benzo(A)Anthracene	**1**	1.4	1	MG/KG	0.027 J	0.032 J	0.033 U	0.85	0.034 U
Benzo(A)Pyrene	**1**	1	22	MG/KG	0.023 J	0.0098 J	0.034	0.23	0.017 J
Benzo(B)Fluoranthene	**1**	1.4	2.1	MG/KG	0.029 J	0.016 J	0.057	0.4	0.026 J
Benzo(G,H,I)Perylene	**0.64**	4.9	1000	MG/KG	0.1 J	0.36 U	0.029 J	0.048 J	0.052 J
Benzo(K)Fluoranthene	**0.8**	4.9	2	MG/KG	0.013 J	0.0076 J	0.033 U	0.15	0.01 J
Benzyl Butyl Phthalate	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Biphenyl (Diphenyl)	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.13 J	0.34 U
Bis(2-Chloroethoxy) Methane	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	--	--	--	MG/KG	0.033 U	0.036 U	0.033 U	0.036 U	0.034 U
Bis(2-Chloroisopropyl) Ether	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Bis(2-Ethylhexyl) Phthalate	--	--	--	MG/KG	0.33 U	0.028 J	0.33 U	0.36 U	0.033 J
Caprolactam	--	--	--	MG/KG	0.33 UT	0.36 UT	0.33 UT	0.36 UT	0.34 U
Carbazole	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.18 J	0.34 U
Chrysene	**1**	4.9	1	MG/KG	0.022 J	0.031 J	0.032 J	0.7	0.34 U
Cresols, M & P	0.33	100	0.33	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Dibenz(A,H)Anthracene	**0.33**	0.33	1000	MG/KG	0.028 J	0.036 U	0.033 U	0.016 J	0.034 U
Dibenzofuran	**2.1**	18	110	MG/KG	0.33 U	0.096 J	0.33 U	**4.5**	0.34 U
Diethyl Phthalate	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Dimethyl Phthalate	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Di-N-Butyl Phthalate	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Di-N-Octylphthalate	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Fluoranthene	85	100	1000	MG/KG	0.033 J	0.19 J	0.033 J	6.5	0.026 J
Fluorene	30	100	386	MG/KG	0.33 U	0.27 J	0.33 U	4.8	0.34 U
Hexachlorobenzene	0.33	0.33	3.2	MG/KG	0.033 U	0.036 U	0.033 U	0.036 U	0.034 U
Hexachlorobutadiene	--	--	--	MG/KG	0.068 U	0.073 U	0.068 U	0.072 U	0.069 U
Hexachlorocyclopentadiene	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Hexachloroethane	--	--	--	MG/KG	0.033 U	0.036 U	0.033 U	0.036 U	0.034 U
Indeno(1,2,3-C,D)Pyrene	**0.5**	1.4	6.6	MG/KG	0.043	0.036 U	0.018 J	0.064	0.036
Isophorone	--	--	--	MG/KG	0.13 U	0.15 U	0.13 U	0.14 U	0.14 U
Naphthalene	12	100	12	MG/KG	0.33 U	0.36 U	0.33 U	0.39	0.34 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-08	RX-08	RX-09	RX-09	RX-10
			Sample Date:		06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/17/2025
			Sample Depth (ft bls):		0 - 2	6 - 8	0 - 2	6 - 8	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
Nitrobenzene	0.08	1.8	0.08	MG/KG	0.033 U	0.036 U	0.033 U	0.036 U	0.034 U
N-Nitrosodi-N-Propylamine	--	--	--	MG/KG	0.033 U	0.036 U	0.033 U	0.036 U	0.034 U
N-Nitrosodiphenylamine	--	--	--	MG/KG	0.33 U	0.36 U	0.33 U	0.17 J	0.34 U
Pentachlorophenol	0.8	1.3	0.8	MG/KG	0.27 U	0.29 U	0.27 U	0.29 U	0.27 U
Phenanthrene	**1.1**	4.9	1000	MG/KG	0.019 J	0.24 J	0.018 J	**8.6**	0.024 J
Phenol	0.33	100	0.33	MG/KG	0.33 U	0.36 U	0.33 U	0.36 U	0.34 U
Pyrene	64	100	1000	MG/KG	0.028 J	0.12 J	0.03 J	3.6	0.026 J

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-10
				Sample Date:	06/17/2025
				Sample Depth (ft bls):	4 - 6
				Normal Sample or Field Duplicate:	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	
1,2,4,5-Tetrachlorobenzene	--	--	--	MG/KG	0.39 U
1,4-Dioxane (P-Dioxane)	**0.1**	5.7	0.1	MG/KG	0.039 U
2,3,4,6-Tetrachlorophenol	--	--	--	MG/KG	0.39 U
2,4,5-Trichlorophenol	--	--	--	MG/KG	0.39 U
2,4,6-Trichlorophenol	--	--	--	MG/KG	0.16 U
2,4-Dichlorophenol	--	--	--	MG/KG	0.16 U
2,4-Dimethylphenol	--	--	--	MG/KG	0.39 U
2,4-Dinitrophenol	--	--	--	MG/KG	0.32 U
2,4-Dinitrotoluene	--	--	--	MG/KG	0.08 U
2,6-Dinitrotoluene	--	--	--	MG/KG	0.08 U
2-Chloronaphthalene	--	--	--	MG/KG	0.39 U
2-Chlorophenol	--	--	--	MG/KG	0.39 U
2-Methylnaphthalene	--	--	--	MG/KG	0.6
2-Methylphenol (O-Cresol)	0.33	100	0.33	MG/KG	0.39 U
2-Nitroaniline	--	--	--	MG/KG	0.39 U
2-Nitrophenol	--	--	--	MG/KG	0.39 U
3,3'-Dichlorobenzidine	--	--	--	MG/KG	0.16 U
3-Nitroaniline	--	--	--	MG/KG	0.39 U
4,6-Dinitro-2-Methylphenol	--	--	--	MG/KG	0.32 U
4-Bromophenyl Phenyl Ether	--	--	--	MG/KG	0.39 U
4-Chloro-3-Methylphenol	--	--	--	MG/KG	0.39 U
4-Chloroaniline	--	--	--	MG/KG	0.39 U
4-Chlorophenyl Phenyl Ether	--	--	--	MG/KG	0.39 U
4-Methylphenol (P-Cresol)	0.33	100	0.33	MG/KG	0.39 U
4-Nitroaniline	--	--	--	MG/KG	0.39 U
4-Nitrophenol	--	--	--	MG/KG	0.8 U
Acenaphthene	20	100	98	MG/KG	0.29 J
Acenaphthylene	100	100	365	MG/KG	0.39 U
Acetophenone	--	--	--	MG/KG	0.39 U
Anthracene	100	100	1000	MG/KG	0.13 J
Atrazine	--	--	--	MG/KG	0.16 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-10
				Sample Date:	06/17/2025
				Sample Depth (ft bls):	4 - 6
				Normal Sample or Field Duplicate:	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	
Benzaldehyde	--	--	--	MG/KG	0.39 UJ
Benzo(A)Anthracene	**1**	1.4	1	MG/KG	0.085
Benzo(A)Pyrene	**1**	1	22	MG/KG	0.089
Benzo(B)Fluoranthene	**1**	1.4	2.1	MG/KG	0.13
Benzo(G,H,I)Perylene	**0.64**	4.9	1000	MG/KG	0.05 J
Benzo(K)Fluoranthene	**0.8**	4.9	2	MG/KG	0.046
Benzyl Butyl Phthalate	--	--	--	MG/KG	0.39 U
Biphenyl (Diphenyl)	--	--	--	MG/KG	0.39 U
Bis(2-Chloroethoxy) Methane	--	--	--	MG/KG	0.39 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	--	--	--	MG/KG	0.039 U
Bis(2-Chloroisopropyl) Ether	--	--	--	MG/KG	0.39 U
Bis(2-Ethylhexyl) Phthalate	--	--	--	MG/KG	0.023 J
Caprolactam	--	--	--	MG/KG	0.39 U
Carbazole	--	--	--	MG/KG	0.39 U
Chrysene	**1**	4.9	1	MG/KG	0.11 J
Cresols, M & P	0.33	100	0.33	MG/KG	0.39 U
Dibenz(A,H)Anthracene	**0.33**	0.33	1000	MG/KG	0.039 U
Dibenzofuran	**2.1**	18	110	MG/KG	0.39 U
Diethyl Phthalate	--	--	--	MG/KG	0.39 U
Dimethyl Phthalate	--	--	--	MG/KG	0.39 U
Di-N-Butyl Phthalate	--	--	--	MG/KG	0.39 U
Di-N-Octylphthalate	--	--	--	MG/KG	0.39 U
Fluoranthene	85	100	1000	MG/KG	0.15 J
Fluorene	30	100	386	MG/KG	0.56
Hexachlorobenzene	0.33	0.33	3.2	MG/KG	0.039 U
Hexachlorobutadiene	--	--	--	MG/KG	0.08 U
Hexachlorocyclopentadiene	--	--	--	MG/KG	0.39 U
Hexachloroethane	--	--	--	MG/KG	0.039 U
Indeno(1,2,3-C,D)Pyrene	**0.5**	1.4	6.6	MG/KG	0.033 J
Isophorone	--	--	--	MG/KG	0.16 U
Naphthalene	12	100	12	MG/KG	0.39 U

Table 3. Summary of Semivolatile Organic Compounds in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-10
				Sample Date:	06/17/2025
				Sample Depth (ft bls):	4 - 6
				Normal Sample or Field Duplicate:	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	
Nitrobenzene	0.08	1.8	0.08	MG/KG	0.039 U
N-Nitrosodi-N-Propylamine	--	--	--	MG/KG	0.039 U
N-Nitrosodiphenylamine	--	--	--	MG/KG	0.39 U
Pentachlorophenol	0.8	1.3	0.8	MG/KG	0.32 U
Phenanthrene	**1.1**	4.9	1000	MG/KG	0.96
Phenol	0.33	100	0.33	MG/KG	0.39 U
Pyrene	64	100	1000	MG/KG	0.27 J

Table 4. Summary of Metals in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-01	RX-01	RX-02	RX-02	RX-03	RX-03
			Sample Date:		06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025	06/20/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	6 - 8	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit						
Aluminum	--	--	--	MG/KG	4670	3650	3440	1380	2960	3490
Antimony	--	--	--	MG/KG	0.28 J	1.2	0.49 J	0.95 U	0.13 J	0.17 J
Arsenic	13	16	16	MG/KG	4	4.4	3	3.4	4.4	8.9
Barium	410	410	820	MG/KG	31.1	34.3	28.4	8.5	31.8	51.8
Beryllium	4.4	43	47	MG/KG	0.24 J	0.24 J	0.47	0.096 J	0.14 J	0.45
Cadmium	2.5	2.5	7.5	MG/KG	0.28 J	0.17 J	0.12 J	0.95 U	0.89 U	0.98 U
Calcium	--	--	--	MG/KG	35700	36500	63300	26200	62200	10600
Chromium III	**30**	110	--	MG/KG	18.6	10.4	10.2	4.1	13.9	11.6
Chromium, Hexavalent	**1**	1	19	MG/KG	2.1 U	2.2 U	2 U	2.3 U	2 U	2.2 U
Chromium, Total	**30**	110	--	MG/KG	18.6	10.4	10.2	4.1	13.9	11.6
Cobalt	--	--	--	MG/KG	4.3	4.1	3	1.7 J	3.7	5.1
Copper	**50**	280	1720	MG/KG	31.6	21	19.6	5.2	24.7	25.4
Cyanide	2.3	13	40	MG/KG	0.23 U	0.23 U	0.16 J	0.25 U	0.24 U	0.23 U
Iron	--	--	--	MG/KG	14600	11200	9020	5130	11700	11200
Lead	**63**	400	450	MG/KG	**70.6**	28.2	13.9	3.1	41.2	19.4
Magnesium	--	--	--	MG/KG	14800	16000	23900	13800	31800	5610
Manganese	1600	2000	2000	MG/KG	157	140	130	78.9	136	73.2
Mercury	**0.18**	0.3	0.73	MG/KG	0.051	0.099	0.048	0.018 U	0.016	0.019
Nickel	30	320	130	MG/KG	12.2	12.5	6	3.2	8.7	12.7
Potassium	--	--	--	MG/KG	743	650	621	275	580	626
Selenium	3.9	110	4	MG/KG	0.23 J	0.27 J	0.19 J	0.14 J	1.1 U	0.65 J
Silver	2	110	8.3	MG/KG	0.39 U	0.42 U	0.11 J	0.38 U	0.35 U	0.39 U
Sodium	--	--	--	MG/KG	273	253	228	43.8 J	250	162
Thallium	--	--	--	MG/KG	0.062 J	0.11 J	0.064 J	0.38 U	0.35 U	0.16 J
Vanadium	--	--	--	MG/KG	26.1	33.4	24	6.7	30.1	19
Zinc	109	6600	2480	MG/KG	65.2	43.8	70.1	10.6	26.8	31.5

Table 4. Summary of Metals in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-04	RX-04	RX-05	RX-05	RX-06	RX-06
			Sample Date:		06/18/2025	06/18/2025	06/16/2025	06/16/2025	06/16/2025	06/16/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	4 - 6	0 - 2	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N	FD
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit						
Aluminum	--	--	--	MG/KG	4590	4900	4990	4910	6300	6000
Antimony	--	--	--	MG/KG	0.33 J	1 U	0.57 J	0.44 J	0.81	0.76 J
Arsenic	13	16	16	MG/KG	4.4	2.5	4	6.3	3.8	3.1
Barium	410	410	820	MG/KG	39.4	28.4	43.3	68.5	41.9	45.4
Beryllium	4.4	43	47	MG/KG	0.22 J	0.21 J	0.26 J	0.41	0.21 J	0.2 J
Cadmium	2.5	2.5	7.5	MG/KG	0.22 J	0.12 J	0.18 J	0.19 J	0.11 J	0.11 J
Calcium	--	--	--	MG/KG	24500	15400	53200	27000	41200	34800
Chromium III	**30**	110	--	MG/KG	9.7	9.2	**44.7**	12.7	18.6 J+	15.8
Chromium, Hexavalent	**1**	1	19	MG/KG	2.1 U	2.2 U	**4.1**	2.3 U	2 UJ	2 U
Chromium, Total	**30**	110	--	MG/KG	9.7	9.2	**48.8**	12.7	18.6	15.8
Cobalt	--	--	--	MG/KG	4.1	4.4	3.4	6.6	7.7	6.2
Copper	**50**	280	1720	MG/KG	39.1	31.9	25.6	30.3	**51.3 J**	38.2
Cyanide	2.3	13	40	MG/KG	0.22 U	0.25 U	0.24 U	0.27 U	0.23	0.15 J
Iron	--	--	--	MG/KG	9270	11700	13200	14200	32300 J	21100
Lead	**63**	400	450	MG/KG	41.2	33.6	52.2	**154**	60.7 J	62.8
Magnesium	--	--	--	MG/KG	7550	8070	9820	2870	18000	14500
Manganese	1600	2000	2000	MG/KG	120	145	141	137	259 J	197
Mercury	**0.18**	0.3	0.73	MG/KG	0.054	0.023	**0.36**	0.049	0.03	0.028
Nickel	30	320	130	MG/KG	9.6	8.5	18.3	18.2	13.7 J	11.1
Potassium	--	--	--	MG/KG	746	673	547	842	714	770
Selenium	3.9	110	4	MG/KG	0.3 J	0.22 J	0.23 J	0.83 J	0.14 J	0.16 J
Silver	2	110	8.3	MG/KG	0.89	0.4 U	0.31 U	0.35 U	0.093 J	0.099 J
Sodium	--	--	--	MG/KG	252	277	146	144	724	643
Thallium	--	--	--	MG/KG	0.076 J	0.061 J	0.059 J	0.13 J	0.053 J	0.051 J
Vanadium	--	--	--	MG/KG	20.2	16.5	14	17.1	50.4	43.2
Zinc	109	6600	2480	MG/KG	45.8	41	53	62.6	57.3	59.8

Table 4. Summary of Metals in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-06	RX-07	RX-07	RX-08	RX-08	RX-09
				Sample Date:	06/16/2025	06/17/2025	06/17/2025	06/20/2025	06/20/2025	06/20/2025
				Sample Depth (ft bls):	6 - 8	0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit						
Aluminum	--	--	--	MG/KG	6560	5510	3990	4400	11400	3540
Antimony	--	--	--	MG/KG	0.34 J	0.84	0.24 J	0.22 J	0.97 U	0.96 U
Arsenic	13	16	16	MG/KG	4.6	8.2	5.4	5.1	2.4	3
Barium	410	410	820	MG/KG	52.5	69.3	47.1	40.4	58.6	22.4
Beryllium	4.4	43	47	MG/KG	0.31 J	0.33	0.32 J	0.25 J	0.38 J	0.17 J
Cadmium	2.5	2.5	7.5	MG/KG	0.14 J	0.5 J	0.85 U	0.22 J	0.97 U	0.96 U
Calcium	--	--	--	MG/KG	18900	34400	13700	34300	960	43400
Chromium III	**30**	110	--	MG/KG	13.7	16.4	7.6	**32.4**	19.3	9.5
Chromium, Hexavalent	**1**	1	19	MG/KG	2.1 U	2.1 U	2.1 U	2 U	2.2 U	2 U
Chromium, Total	**30**	110	--	MG/KG	13.7	16.4	7.6	**32.4**	19.3	9.5
Cobalt	--	--	--	MG/KG	5.6	3.7	4.8	4.9	5.9	4.5
Copper	**50**	280	1720	MG/KG	20.5	26.4	36.5	**55.4**	21.2	33
Cyanide	2.3	13	40	MG/KG	0.17 J	0.24 U	0.24	0.21 U	0.24 U	0.22 U
Iron	--	--	--	MG/KG	14100	16400	15800	17000	16600	13200
Lead	**63**	400	450	MG/KG	41.5	47.2	11	32.7	18.8	17.4
Magnesium	--	--	--	MG/KG	4010	5160	3380	14000	2850	23000
Manganese	1600	2000	2000	MG/KG	189	135	97.9	211	139	158
Mercury	**0.18**	0.3	0.73	MG/KG	0.074	0.13	0.086	0.086	0.055	0.014 J
Nickel	30	320	130	MG/KG	13.3	11.3	8.2	20.2	15.9	7.7
Potassium	--	--	--	MG/KG	1050	795	469	850	1480	510
Selenium	3.9	110	4	MG/KG	0.36 J	0.27 J	0.24 J	0.12 J	0.15 J	1.2 U
Silver	2	110	8.3	MG/KG	0.32 U	0.2 J	0.34 U	0.12 J	0.11 J	0.39 U
Sodium	--	--	--	MG/KG	307	272	267	176	201	358
Thallium	--	--	--	MG/KG	0.094 J	0.052 J	0.098 J	0.045 J	0.11 J	0.39 U
Vanadium	--	--	--	MG/KG	25.7	20.8	35	24.1	28.4	29
Zinc	109	6600	2480	MG/KG	45.1	109	42.7	89	88.8	41.8

Table 4. Summary of Metals in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-09	RX-10	RX-10
			Sample Date:		06/20/2025	06/17/2025	06/17/2025
			Sample Depth (ft bls):		6 - 8	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit			
Aluminum	--	--	--	MG/KG	8240	3830	5790
Antimony	--	--	--	MG/KG	0.97 U	0.18 J	0.44 J
Arsenic	13	16	16	MG/KG	1.9	2.2	4.9
Barium	410	410	820	MG/KG	66.1	27.2	53.1
Beryllium	4.4	43	47	MG/KG	0.36 J	0.36	0.28 J
Cadmium	2.5	2.5	7.5	MG/KG	0.97 U	0.82 U	0.12 J
Calcium	--	--	--	MG/KG	2970	59600	20500
Chromium III	**30**	110	--	MG/KG	18.8	11.4	13
Chromium, Hexavalent	**1**	1	19	MG/KG	2.2 U	2 U	2.3 U
Chromium, Total	**30**	110	--	MG/KG	18.8	11.4	13
Cobalt	--	--	--	MG/KG	6.7	3.4	5.5
Copper	**50**	280	1720	MG/KG	14.7	22.7	25.9
Cyanide	2.3	13	40	MG/KG	0.22 U	0.13 J	0.13 J
Iron	--	--	--	MG/KG	19500	11200	14300
Lead	**63**	400	450	MG/KG	47.9	15.9	61.4
Magnesium	--	--	--	MG/KG	2130	26900	6100
Manganese	1600	2000	2000	MG/KG	733	144	232
Mercury	**0.18**	0.3	0.73	MG/KG	0.028	0.025	0.1
Nickel	30	320	130	MG/KG	21.9	6.6	11.7
Potassium	--	--	--	MG/KG	954	723	877
Selenium	3.9	110	4	MG/KG	0.12 J	0.17 J	0.93 J
Silver	2	110	8.3	MG/KG	0.099 J	0.33 U	0.38 U
Sodium	--	--	--	MG/KG	152	298	304
Thallium	--	--	--	MG/KG	0.086 J	0.044 J	0.1 J
Vanadium	--	--	--	MG/KG	22.7	32.3	23.7
Zinc	109	6600	2480	MG/KG	25.6	29.2	43.9

Table 5. Summary of Polychlorinated Biphenyls in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-01	RX-01	RX-02	RX-02	RX-03	RX-03
			Sample Date:		06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025	06/20/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	6 - 8	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit						
PCB-1016 (Aroclor 1016)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1221 (Aroclor 1221)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1232 (Aroclor 1232)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1242 (Aroclor 1242)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1248 (Aroclor 1248)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1254 (Aroclor 1254)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1260 (Aroclor 1260)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1262 (Aroclor 1262)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
PCB-1268 (Aroclor 1268)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U
Polychlorinated Biphenyl (PCBs)	0.1	1	3.2	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U	0.073 U

Table 5. Summary of Polychlorinated Biphenyls in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-04	RX-04	RX-05	RX-05	RX-06	RX-06
			Sample Date:		06/18/2025	06/18/2025	06/16/2025	06/16/2025	06/16/2025	06/16/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	4 - 6	0 - 2	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N	FD
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit						
PCB-1016 (Aroclor 1016)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1221 (Aroclor 1221)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1232 (Aroclor 1232)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1242 (Aroclor 1242)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1248 (Aroclor 1248)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1254 (Aroclor 1254)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1260 (Aroclor 1260)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1262 (Aroclor 1262)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
PCB-1268 (Aroclor 1268)	--	--	--	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U
Polychlorinated Biphenyl (PCBs)	0.1	1	3.2	MG/KG	0.071 U	0.073 U	0.07 U	0.077 U	0.068 U	0.069 U

Table 5. Summary of Polychlorinated Biphenyls in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-06	RX-07	RX-07	RX-08	RX-08	RX-09
			Sample Date:		06/16/2025	06/17/2025	06/17/2025	06/20/2025	06/20/2025	06/20/2025
			Sample Depth (ft bls):		6 - 8	0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit						
PCB-1016 (Aroclor 1016)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1221 (Aroclor 1221)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1232 (Aroclor 1232)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1242 (Aroclor 1242)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1248 (Aroclor 1248)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1254 (Aroclor 1254)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1260 (Aroclor 1260)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1262 (Aroclor 1262)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
PCB-1268 (Aroclor 1268)	--	--	--	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U
Polychlorinated Biphenyl (PCBs)	0.1	1	3.2	MG/KG	0.072 U	0.071 U	0.072 U	0.067 U	0.073 U	0.068 U

Table 5. Summary of Polychlorinated Biphenyls in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-09	RX-10	RX-10
			Sample Date:		06/20/2025	06/17/2025	06/17/2025
			Sample Depth (ft bls):		6 - 8	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit			
PCB-1016 (Aroclor 1016)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1221 (Aroclor 1221)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1232 (Aroclor 1232)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1242 (Aroclor 1242)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1248 (Aroclor 1248)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1254 (Aroclor 1254)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1260 (Aroclor 1260)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1262 (Aroclor 1262)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
PCB-1268 (Aroclor 1268)	--	--	--	MG/KG	0.072 U	0.069 U	0.08 U
Polychlorinated Biphenyl (PCBs)	0.1	1	3.2	MG/KG	0.072 U	0.069 U	0.08 U

Table 6. Summary of Pesticides and Herbicides in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-01	RX-01	RX-02	RX-02	RX-03
				Sample Date:	06/18/2025	06/18/2025	06/17/2025	06/17/2025	06/20/2025
				Sample Depth (ft bls):	0 - 2	4 - 6	0 - 2	6 - 8	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit					
2,4-D (Dichlorophenoxyacetic Acid)	--	--	--	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.034 R
Acetic acid, (2,4,5-trichlorophenoxy)-	--	--	--	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.034 R
Aldrin	0.0048	0.044	0.19	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.02	0.18	0.02	MG/KG	0.0021 U	0.0022 U	0.002 U	0.0024 U	0.002 U
Alpha Endosulfan	4.3	35	65	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Beta Bhc (Beta Hexachlorocyclohexane)	0.021	0.18	0.09	MG/KG	0.0021 U	0.0022 U	0.002 U	0.0024 U	0.002 U
Beta Endosulfan	4.3	35	44	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Chlordane (Technical)	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U
cis-Chlordane	0.014	0.65	4.5	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Delta BHC (Delta Hexachlorocyclohexane)	0.04	100	0.1	MG/KG	0.0021 U	0.0022 U	0.002 U	0.0024 U	0.002 U
Dieldrin	0.005	0.075	0.1	MG/KG	0.0021 U	0.0022 U	0.002 U	0.0024 U	0.002 U
Endosulfan Sulfate	4.3	35	47	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Endrin	0.014	5.3	0.06	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Endrin Aldehyde	--	--	--	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Endrin Ketone	--	--	--	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Gamma Bhc (Lindane)	0.025	0.21	0.05	MG/KG	0.0021 U	0.0022 U	0.002 U	0.0024 U	0.002 U
Heptachlor	0.013	0.53	0.38	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Heptachlor Epoxide	--	--	--	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Methoxychlor	--	--	--	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
P,P'-DDD	0.0033	5	14	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
P,P'-DDE	0.0033	3.4	9.3	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
P,P'-DDT	0.0033	3.8	135	MG/KG	0.0071 U	0.0075 U	0.0067 U	0.0079 U	0.0067 U
Silvex (2,4,5-TP)	--	--	--	MG/KG	0.035 U	0.037 U	0.033 U	0.039 U	0.034 R
Toxaphene	--	--	--	MG/KG	0.071 U	0.075 U	0.067 U	0.079 U	0.067 U

Table 6. Summary of Pesticides and Herbicides in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-03	RX-04	RX-04	RX-05	RX-05
Sample Designation:					RX-03	RX-04	RX-04	RX-05	RX-05
Sample Date:					06/20/2025	06/18/2025	06/18/2025	06/16/2025	06/16/2025
Sample Depth (ft bls):					4 - 6	0 - 2	4 - 6	0 - 2	4 - 6
Normal Sample or Field Duplicate:					N	N	N	N	N
2,4-D (Dichlorophenoxyacetic Acid)	--	--	--	MG/KG	0.036 R	0.035 U	0.036 U	0.035 U	0.038 U
Acetic acid, (2,4,5-trichlorophenoxy)-	--	--	--	MG/KG	0.036 R	0.035 U	0.036 U	0.035 U	0.038 U
Aldrin	0.0048	0.044	0.19	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.02	0.18	0.02	MG/KG	0.0022 U	0.0021 U	0.0022 U	0.0021 U	0.0023 U
Alpha Endosulfan	4.3	35	65	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Beta Bhc (Beta Hexachlorocyclohexane)	0.021	0.18	0.09	MG/KG	0.0022 U	0.0021 U	0.0022 U	0.0021 U	0.0023 U
Beta Endosulfan	4.3	35	44	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Chlordane (Technical)	--	--	--	MG/KG	0.073 U	0.071 U	0.073 U	0.07 U	0.077 U
cis-Chlordane	0.014	0.65	4.5	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Delta BHC (Delta Hexachlorocyclohexane)	0.04	100	0.1	MG/KG	0.0022 U	0.0021 U	0.0022 U	0.0021 U	0.0023 U
Dieldrin	0.005	0.075	0.1	MG/KG	0.0022 U	0.0021 U	0.0022 U	0.0021 U	0.0023 U
Endosulfan Sulfate	4.3	35	47	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Endrin	0.014	5.3	0.06	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Endrin Aldehyde	--	--	--	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Endrin Ketone	--	--	--	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Gamma Bhc (Lindane)	0.025	0.21	0.05	MG/KG	0.0022 U	0.0021 U	0.0022 U	0.0021 U	0.0023 U
Heptachlor	0.013	0.53	0.38	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Heptachlor Epoxide	--	--	--	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Methoxychlor	--	--	--	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
P,P'-DDD	0.0033	5	14	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
P,P'-DDE	0.0033	3.4	9.3	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
P,P'-DDT	0.0033	3.8	135	MG/KG	0.0073 U	0.0071 U	0.0073 U	0.007 U	0.0077 U
Silvex (2,4,5-TP)	--	--	--	MG/KG	0.036 R	0.035 U	0.036 U	0.035 U	0.038 U
Toxaphene	--	--	--	MG/KG	0.073 U	0.071 U	0.073 U	0.07 U	0.077 U

Table 6. Summary of Pesticides and Herbicides in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	Sample Designation: RX-06	RX-06	RX-06	RX-07	RX-07
					Sample Date: 06/16/2025	06/16/2025	06/16/2025	06/17/2025	06/17/2025
					Sample Depth (ft bls): 0 - 2	0 - 2	6 - 8	0 - 2	4 - 6
					Normal Sample or Field Duplicate: N	FD	N	N	N
2,4-D (Dichlorophenoxyacetic Acid)	--	--	--	MG/KG	0.034 U	0.034 U	0.036 U	0.035 U	0.036 U
Acetic acid, (2,4,5-trichlorophenoxy)-	--	--	--	MG/KG	0.034 U	0.034 U	0.036 U	0.035 U	0.036 U
Aldrin	0.0048	0.044	0.19	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.02	0.18	0.02	MG/KG	0.002 U	0.0021 U	0.0022 U	0.0021 U	0.0022 U
Alpha Endosulfan	4.3	35	65	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Beta Bhc (Beta Hexachlorocyclohexane)	0.021	0.18	0.09	MG/KG	0.002 U	0.0021 U	0.0022 U	0.0021 U	0.0022 U
Beta Endosulfan	4.3	35	44	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Chlordane (Technical)	--	--	--	MG/KG	0.068 U	0.069 U	0.072 U	0.071 U	0.072 U
cis-Chlordane	0.014	0.65	4.5	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Delta BHC (Delta Hexachlorocyclohexane)	0.04	100	0.1	MG/KG	0.002 U	0.0021 U	0.0022 U	0.0021 U	0.0022 U
Dieldrin	0.005	0.075	0.1	MG/KG	0.002 U	0.0021 U	0.0022 U	0.0021 U	0.0022 U
Endosulfan Sulfate	4.3	35	47	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Endrin	0.014	5.3	0.06	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Endrin Aldehyde	--	--	--	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Endrin Ketone	--	--	--	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Gamma Bhc (Lindane)	0.025	0.21	0.05	MG/KG	0.002 U	0.0021 U	0.0022 U	0.0021 U	0.0022 U
Heptachlor	0.013	0.53	0.38	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Heptachlor Epoxide	--	--	--	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
Methoxychlor	--	--	--	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
P,P'-DDD	0.0033	5	14	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
P,P'-DDE	0.0033	3.4	9.3	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0071 U	0.0072 U
P,P'-DDT	0.0033	3.8	135	MG/KG	0.0068 U	0.0069 U	0.0072 U	0.0022 J	0.0072 U
Silvex (2,4,5-TP)	--	--	--	MG/KG	0.034 U	0.034 U	0.036 U	0.035 U	0.036 U
Toxaphene	--	--	--	MG/KG	0.068 U	0.069 U	0.072 U	0.071 U	0.072 U

Table 6. Summary of Pesticides and Herbicides in Soil, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	RX-08	RX-08	RX-09	RX-09	RX-10
Sample Designation:					RX-08	RX-08	RX-09	RX-09	RX-10
Sample Date:					06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/17/2025
Sample Depth (ft bls):					0 - 2	6 - 8	0 - 2	6 - 8	0 - 2
Normal Sample or Field Duplicate:					N	N	N	N	N
2,4-D (Dichlorophenoxyacetic Acid)	--	--	--	MG/KG	0.034 R	0.036 R	0.034 R	0.036 R	0.034 U
Acetic acid, (2,4,5-trichlorophenoxy)-	--	--	--	MG/KG	0.034 R	0.036 R	0.034 R	0.036 R	0.034 U
Aldrin	0.0048	0.044	0.19	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.02	0.18	0.02	MG/KG	0.002 U	0.0022 U	0.002 U	0.0021 U	0.0021 U
Alpha Endosulfan	4.3	35	65	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Beta Bhc (Beta Hexachlorocyclohexane)	0.021	0.18	0.09	MG/KG	0.002 U	0.0022 U	0.002 U	0.0021 U	0.0021 U
Beta Endosulfan	4.3	35	44	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Chlordane (Technical)	--	--	--	MG/KG	0.067 U	0.073 U	0.068 U	0.072 U	0.069 U
cis-Chlordane	0.014	0.65	4.5	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Delta BHC (Delta Hexachlorocyclohexane)	0.04	100	0.1	MG/KG	0.002 U	0.0022 U	0.002 U	0.0021 U	0.0021 U
Dieldrin	0.005	0.075	0.1	MG/KG	0.002 U	0.0022 U	0.002 U	0.0021 U	0.0021 U
Endosulfan Sulfate	4.3	35	47	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Endrin	0.014	5.3	0.06	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Endrin Aldehyde	--	--	--	MG/KG	0.0067 U	0.0073 U	0.0068 UJ	0.0072 U	0.0069 U
Endrin Ketone	--	--	--	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Gamma Bhc (Lindane)	0.025	0.21	0.05	MG/KG	0.002 U	0.0022 U	0.002 U	0.0021 U	0.0021 U
Heptachlor	0.013	0.53	0.38	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Heptachlor Epoxide	--	--	--	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Methoxychlor	--	--	--	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
P,P'-DDD	0.0033	5	14	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
P,P'-DDE	0.0033	3.4	9.3	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
P,P'-DDT	0.0033	3.8	135	MG/KG	0.0067 U	0.0073 U	0.0068 U	0.0072 U	0.0069 U
Silvex (2,4,5-TP)	--	--	--	MG/KG	0.034 R	0.036 R	0.034 R	0.036 R	0.034 U
Toxaphene	--	--	--	MG/KG	0.067 U	0.073 U	0.068 U	0.072 U	0.069 U

Table 6. Summary of Pesticides and Herbicides in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-10
				Sample Date:	06/17/2025
				Sample Depth (ft bls):	4 - 6
				Normal Sample or Field Duplicate:	N
Parameter	NYSDEC Part 375 Unrestricted Use SCO	NYSDEC Part 375 Restricted Residential SCO	NYSDEC Part 375 Protection of Groundwater SCO	Unit	
2,4-D (Dichlorophenoxyacetic Acid)	--	--	--	MG/KG	0.04 U
Acetic acid, (2,4,5-trichlorophenoxy)-	--	--	--	MG/KG	0.04 U
Aldrin	0.0048	0.044	0.19	MG/KG	0.008 U
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.02	0.18	0.02	MG/KG	0.0024 U
Alpha Endosulfan	4.3	35	65	MG/KG	0.008 U
Beta Bhc (Beta Hexachlorocyclohexane)	0.021	0.18	0.09	MG/KG	0.0024 U
Beta Endosulfan	4.3	35	44	MG/KG	0.008 U
Chlordane (Technical)	--	--	--	MG/KG	0.08 U
cis-Chlordane	0.014	0.65	4.5	MG/KG	0.008 U
Delta BHC (Delta Hexachlorocyclohexane)	0.04	100	0.1	MG/KG	0.0024 U
Dieldrin	0.005	0.075	0.1	MG/KG	0.0024 U
Endosulfan Sulfate	4.3	35	47	MG/KG	0.008 U
Endrin	0.014	5.3	0.06	MG/KG	0.008 U
Endrin Aldehyde	--	--	--	MG/KG	0.008 U
Endrin Ketone	--	--	--	MG/KG	0.008 U
Gamma Bhc (Lindane)	0.025	0.21	0.05	MG/KG	0.0024 U
Heptachlor	0.013	0.53	0.38	MG/KG	0.008 U
Heptachlor Epoxide	--	--	--	MG/KG	0.008 U
Methoxychlor	--	--	--	MG/KG	0.008 U
P,P'-DDD	0.0033	5	14	MG/KG	0.008 U
P,P'-DDE	0.0033	3.4	9.3	MG/KG	0.008 U
P,P'-DDT	0.0033	3.8	135	MG/KG	0.008 U
Silvex (2,4,5-TP)	--	--	--	MG/KG	0.04 U
Toxaphene	--	--	--	MG/KG	0.08 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-01	RX-01	RX-02	RX-02
				Sample Date:	06/18/2025	06/18/2025	06/17/2025	06/17/2025
				Sample Depth (ft bls):	0 - 2	4 - 6	0 - 2	6 - 8
				Normal Sample or Field Duplicate:	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	0.99 U	1 U	0.99 U	0.96 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	0.99 U	1 U	0.99 U	0.96 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	--	UG/KG	0.99 U	1 U	0.99 U	0.96 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	--	--	UG/KG	0.99 U	1 U	0.99 U	0.96 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
N-ethyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
N-methyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoro(2-Propoxypropanoic) Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorobutanesulfonic acid (PFBS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorobutanoic Acid	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
Perfluorodecane Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorodecanoic acid (PFDA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorododecane sulfonate (PFDoDS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorododecanoic acid (PFDoA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoroheptane Sulfonate (PFHPS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoroheptanoic acid (PFHpA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorohexanesulfonic acid (PFHxS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorohexanoic acid (PFHxA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorononanesulfonic Acid (PFNS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorononanoic acid (PFNA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorooctane Sulfonamide (FOSA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-01	RX-01	RX-02	RX-02
			Sample Date:		06/18/2025	06/18/2025	06/17/2025	06/17/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	6 - 8
			Normal Sample or Field Duplicate:		N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	UG/KG	0.38	0.2 U	0.12 U	0.19 U
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoropentanesulfonic Acid (PFPeS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoropentanoic Acid (PFPeA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorotetradecanoic acid (PFTA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluorotridecanoic Acid (PFTriA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Perfluoroundecanoic Acid (PFUnA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.19 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-03	RX-03	RX-04	RX-04
				Sample Date:	06/20/2025	06/20/2025	06/18/2025	06/18/2025
				Sample Depth (ft bls):	0 - 2	4 - 6	0 - 2	4 - 6
				Normal Sample or Field Duplicate:	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	1 U	1 U	1 U	0.98 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	1 U	1 U	1 U	0.98 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	--	UG/KG	1 U	1 U	1 U	0.98 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	--	--	UG/KG	1 U	1 U	1 U	0.98 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
N-ethyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
N-methyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoro(2-Propoxypropanoic) Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorobutanesulfonic acid (PFBS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorobutanoic Acid	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
Perfluorodecane Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorodecanoic acid (PFDA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorododecane sulfonate (PFDoDS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorododecanoic acid (PFDoA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoroheptane Sulfonate (PFHPS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoroheptanoic acid (PFHpA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorohexanesulfonic acid (PFHxS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorohexanoic acid (PFHxA)	--	--	--	UG/KG	0.096 J	0.2 U	0.2 U	0.2 U
Perfluorononanesulfonic Acid (PFNS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorononanoic acid (PFNA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorooctane Sulfonamide (FOSA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-03	RX-03	RX-04	RX-04
			Sample Date:		06/20/2025	06/20/2025	06/18/2025	06/18/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	4 - 6
			Normal Sample or Field Duplicate:		N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	UG/KG	0.21	0.16 J	0.13 U	0.24
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	UG/KG	0.2 U	0.2 U	0.2 U	0.13 J
Perfluoropentanesulfonic Acid (PFPeS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoropentanoic Acid (PFPeA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.054 J
Perfluorotetradecanoic acid (PFTA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorotridecanoic Acid (PFTriA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoroundecanoic Acid (PFUnA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.4 U	0.39 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-05	RX-05	RX-06	RX-06
				Sample Date:	06/17/2025	06/17/2025	06/17/2025	06/17/2025
				Sample Depth (ft bls):	0 - 2	4 - 6	0 - 2	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	FD
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	0.99 U	0.99 U	1 U	1 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	0.99 U	0.99 U	1 U	1 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	--	UG/KG	0.99 U	0.99 U	1 U	1 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	--	--	UG/KG	0.99 U	0.99 U	1 U	1 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	--	--	UG/KG	0.39 U	0.4 U	3.99 U	0.4 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
N-ethyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
N-methyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoro(2-Propoxypropanoic) Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 UJ	0.2 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	UG/KG	0.2 U	0.2 U	1.99 U	0.2 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	UG/KG	0.2 U	0.2 U	1.99 U	0.2 U
Perfluorobutanesulfonic acid (PFBS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 UJ	0.2 U
Perfluorobutanoic Acid	--	--	--	UG/KG	0.39 U	0.4 U	3.99 U	0.4 U
Perfluorodecane Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorodecanoic acid (PFDA)	--	--	--	UG/KG	0.076 J	0.2 U	0.2 U	0.2 U
Perfluorododecane sulfonate (PFDoDS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorododecanoic acid (PFDoA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoroheptane Sulfonate (PFHPS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoroheptanoic acid (PFHpA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorohexanesulfonic acid (PFHxS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorohexanoic acid (PFHxA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorononanesulfonic Acid (PFNS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorononanoic acid (PFNA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorooctane Sulfonamide (FOSA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-05	RX-05	RX-06	RX-06
			Sample Date:		06/17/2025	06/17/2025	06/17/2025	06/17/2025
			Sample Depth (ft bls):		0 - 2	4 - 6	0 - 2	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	FD
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	UG/KG	0.4	0.13 J	0.2 U	0.2 U
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	UG/KG	0.061 J	0.064 U	0.2 U	0.2 U
Perfluoropentanesulfonic Acid (PFPeS)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoropentanoic Acid (PFPeA)	--	--	--	UG/KG	0.2 U	0.2 U	1.99 U	0.2 U
Perfluorotetradecanoic acid (PFTA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluorotridecanoic Acid (PFTriA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Perfluoroundecanoic Acid (PFUnA)	--	--	--	UG/KG	0.2 U	0.2 U	0.2 U	0.2 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	--	--	UG/KG	0.39 U	0.4 U	0.4 U	0.4 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	--	--	UG/KG	0.39 U	0.4 U	0.4 U	0.4 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	--	--	UG/KG	0.39 U	0.4 U	0.4 U	0.4 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-06	RX-07	RX-07	RX-08
				Sample Date:	06/17/2025	06/17/2025	06/17/2025	06/20/2025
				Sample Depth (ft bls):	6 - 8	0 - 2	4 - 6	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	1 U	0.99 U	0.96 U	0.98 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	1 U	0.99 U	0.96 U	0.98 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	--	UG/KG	1 U	0.99 U	0.96 U	0.98 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	--	--	UG/KG	1 U	0.99 U	0.96 U	0.98 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	--	--	UG/KG	0.4 U	0.4 U	0.8 UT	0.39 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
N-ethyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	--	--	UG/KG	0.2 U	0.31	0.19 U	0.2 U
N-methyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoro(2-Propoxypropanoic) Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 UJ	0.2 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	UG/KG	0.2 U	0.2 U	0.4 UT	0.2 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	UG/KG	0.2 U	0.2 U	0.4 UJ	0.2 U
Perfluorobutanesulfonic acid (PFBS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 UJ	0.2 U
Perfluorobutanoic Acid	--	--	--	UG/KG	0.4 U	0.4 U	3.86 U	0.39 U
Perfluorodecane Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorodecanoic acid (PFDA)	--	--	--	UG/KG	0.2 U	0.38	0.25	0.055 J
Perfluorododecane sulfonate (PFDoDS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorododecanoic acid (PFDoA)	--	--	--	UG/KG	0.2 U	0.11 J	0.19 U	0.2 U
Perfluoroheptane Sulfonate (PFHPS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoroheptanoic acid (PFHpA)	--	--	--	UG/KG	0.2 U	0.18 J	0.17 U	0.2 U
Perfluorohexanesulfonic acid (PFHxS)	--	--	--	UG/KG	0.2 U	0.2 U	0.08 J	0.2 U
Perfluorohexanoic acid (PFHxA)	--	--	--	UG/KG	0.2 U	0.2	0.16 J-	0.2 U
Perfluorononanesulfonic Acid (PFNS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorononanoic acid (PFNA)	--	--	--	UG/KG	0.2 U	0.35	0.2	0.2 U
Perfluorooctane Sulfonamide (FOSA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-06	RX-07	RX-07	RX-08
				Sample Date:	06/17/2025	06/17/2025	06/17/2025	06/20/2025
				Sample Depth (ft bls):	6 - 8	0 - 2	4 - 6	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	UG/KG	0.2 U	**1.02**	0.42	0.17 J
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	UG/KG	0.074 J	**0.72**	0.39	0.069 J
Perfluoropentanesulfonic Acid (PFPeS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoropentanoic Acid (PFPeA)	--	--	--	UG/KG	0.2 U	0.2 U	0.11 J	0.06 J
Perfluorotetradecanoic acid (PFTA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorotridecanoic Acid (PFTriA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoroundecanoic Acid (PFUnA)	--	--	--	UG/KG	0.2 U	0.096 J	0.099 J	0.2 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.39 U	0.39 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.39 UJ	0.39 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	--	--	UG/KG	0.4 U	0.4 U	0.39 U	0.39 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-08	RX-09	RX-09	RX-10
				Sample Date:	06/20/2025	06/20/2025	06/20/2025	06/17/2025
				Sample Depth (ft bls):	6 - 8	0 - 2	6 - 8	0 - 2
				Normal Sample or Field Duplicate:	N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	0.98 U	0.98 U	0.97 U	1 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	0.98 U	0.98 U	0.97 U	1 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	--	UG/KG	0.98 U	0.98 U	0.97 U	1 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	--	--	UG/KG	0.98 U	0.98 U	0.97 U	1 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	--	--	UG/KG	0.39 U	0.39 U	0.39 U	0.4 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
N-ethyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
N-methyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoro(2-Propoxypropanoic) Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorobutanesulfonic acid (PFBS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorobutanoic Acid	--	--	--	UG/KG	0.39 U	0.39 U	0.39 U	0.4 U
Perfluorodecane Sulfonic Acid	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorodecanoic acid (PFDA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorododecane sulfonate (PFDoDS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorododecanoic acid (PFDoA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoroheptane Sulfonate (PFHPS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoroheptanoic acid (PFHpA)	--	--	--	UG/KG	0.2 U	0.074 J	0.19 U	0.2 U
Perfluorohexanesulfonic acid (PFHxS)	--	--	--	UG/KG	0.2 U	0.054 J	0.054 EMPC	0.2 U
Perfluorohexanoic acid (PFHxA)	--	--	--	UG/KG	0.2 U	0.16 J	0.19 U	0.2 U
Perfluorononanesulfonic Acid (PFNS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorononanoic acid (PFNA)	--	--	--	UG/KG	0.2 U	0.096 EMPC	0.19 U	0.2 U
Perfluorooctane Sulfonamide (FOSA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-08	RX-09	RX-09	RX-10
			Sample Date:		06/20/2025	06/20/2025	06/20/2025	06/17/2025
			Sample Depth (ft bls):		6 - 8	0 - 2	6 - 8	0 - 2
			Normal Sample or Field Duplicate:		N	N	N	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit				
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	UG/KG	0.2 U	0.51	0.32	0.2 U
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	UG/KG	0.2 U	0.22	0.19 U	0.2 U
Perfluoropentanesulfonic Acid (PFPeS)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoropentanoic Acid (PFPeA)	--	--	--	UG/KG	0.2 U	0.14 J	0.19 U	0.2 U
Perfluorotetradecanoic acid (PFTA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluorotridecanoic Acid (PFTriA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Perfluoroundecanoic Acid (PFUnA)	--	--	--	UG/KG	0.2 U	0.2 U	0.19 U	0.2 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	--	--	UG/KG	0.39 U	0.39 U	0.39 U	0.4 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	--	--	UG/KG	0.39 U	0.39 U	0.39 U	0.4 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	--	--	UG/KG	0.39 U	0.39 U	0.39 U	0.4 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RX-10
				Sample Date:	06/17/2025
				Sample Depth (ft bls):	4 - 6
				Normal Sample or Field Duplicate:	N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit	
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	1 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	--	--	UG/KG	1 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	--	--	UG/KG	0.2 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	--	UG/KG	1 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	--	--	UG/KG	1 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	--	--	UG/KG	0.4 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	UG/KG	0.2 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	--	--	UG/KG	0.2 U
N-ethyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	--	--	UG/KG	0.2 U
N-methyl perfluoro-1-octanesulfonamide	--	--	--	UG/KG	0.2 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	--	--	UG/KG	0.2 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	--	--	UG/KG	0.2 U
Perfluoro(2-Propoxypropanoic) Acid	--	--	--	UG/KG	0.2 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	UG/KG	0.2 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	UG/KG	0.2 U
Perfluorobutanesulfonic acid (PFBS)	--	--	--	UG/KG	0.2 U
Perfluorobutanoic Acid	--	--	--	UG/KG	0.4 U
Perfluorodecane Sulfonic Acid	--	--	--	UG/KG	0.2 U
Perfluorodecanoic acid (PFDA)	--	--	--	UG/KG	0.2 U
Perfluorododecane sulfonate (PFDoDS)	--	--	--	UG/KG	0.2 U
Perfluorododecanoic acid (PFDoA)	--	--	--	UG/KG	0.2 U
Perfluoroheptane Sulfonate (PFHPS)	--	--	--	UG/KG	0.2 U
Perfluoroheptanoic acid (PFHpA)	--	--	--	UG/KG	0.2 U
Perfluorohexanesulfonic acid (PFHxS)	--	--	--	UG/KG	0.2 U
Perfluorohexanoic acid (PFHxA)	--	--	--	UG/KG	0.2 U
Perfluorononanesulfonic Acid (PFNS)	--	--	--	UG/KG	0.2 U
Perfluorononanoic acid (PFNA)	--	--	--	UG/KG	0.07 U
Perfluorooctane Sulfonamide (FOSA)	--	--	--	UG/KG	0.2 U

Table 7. Summary of Per- and Polyfluoroalkyl Substances in Soil, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:		RX-10
			Sample Date:		06/17/2025
			Sample Depth (ft bls):		4 - 6
			Normal Sample or Field Duplicate:		N
Parameter	NYSDEC Part 375 Unrestricted Use GV	NYSDEC Part 375 Restricted Residential GV	NYSDEC Part 375 Protection of Groundwater GV	Unit	
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	UG/KG	0.34
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	UG/KG	0.12 J
Perfluoropentanesulfonic Acid (PFPeS)	--	--	--	UG/KG	0.2 U
Perfluoropentanoic Acid (PFPeA)	--	--	--	UG/KG	0.2 U
Perfluorotetradecanoic acid (PFTA)	--	--	--	UG/KG	0.2 U
Perfluorotridecanoic Acid (PFTriA)	--	--	--	UG/KG	0.2 U
Perfluoroundecanoic Acid (PFUnA)	--	--	--	UG/KG	0.2 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	--	--	UG/KG	0.4 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	--	--	UG/KG	0.4 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	--	--	UG/KG	0.4 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Sample Designation: RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10	TRIP BLANK
			Sample Date: 07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025	07/01/2025
			Normal Sample or Field Duplicate: N	FD	N	N	N	N	TB
1,1,1-Trichloroethane (TCA)	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,1,2,2-Tetrachloroethane	5	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,1,2-Trichloroethane	1	UG/L	0.58 U	0.58 U	0.58 U	0.58 U	0.58 U	0.58 U	0.58 U
1,1-Dichloroethane	5	UG/L	1 U	1 U	1 U	0.46 J	1 U	1 U	1 U
1,1-Dichloroethene	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2,3-Trichlorobenzene	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2,4-Trichlorobenzene	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2,4-Trimethylbenzene	**5**	UG/L	1 U	1 U	1 U	1.8	1 U	**8.5**	1 U
1,2-Dibromo-3-Chloropropane	0.04	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dibromoethane (Ethylene Dibromide)	0.0006	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichlorobenzene	3	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichloroethane	0.6	UG/L	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U	0.3 U
1,2-Dichloropropane	1	UG/L	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U
1,3,5-Trimethylbenzene (Mesitylene)	5	UG/L	1 U	1 U	1 U	0.72 J	1 U	0.81 J	1 U
1,3-Dichlorobenzene	3	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
1,4-Dichlorobenzene	3	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
2-Hexanone	50	UG/L	5 U	5 U	5 U	5 U	5 U	5 U	5 U
Acetone	50	UG/L	5 U	5 U	7.9	15	8.9	5.5	5 U
Benzene	**1**	UG/L	0.45 U	0.45 U	0.45 U	**1.1**	0.45 U	0.99	0.45 U
Bromochloromethane	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Bromodichloromethane	50	UG/L	0.98 U	0.98 U	0.98 U	0.98 U	0.98 U	0.98 U	0.98 U
Bromoform	50	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Bromomethane	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Carbon Disulfide	60	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Carbon Tetrachloride	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chlorobenzene	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloroethane	5	UG/L	0.48 J+	0.55 J+	1 UT	1 UT	1 UT	1 U	1 UT
Chloroform	7	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Chloromethane	5	UG/L	1 U	1 U	1 U	1 U	1 U	0.48 J	1 U
Cis-1,2-Dichloroethylene	5	UG/L	1 U	1 U	1 U	1 U	1 U	1 U	1 U
Cis-1,3-Dichloropropene	--	UG/L	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Sample Designation:	RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10	TRIP BLANK
			Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025	07/01/2025
			Normal Sample or Field Duplicate:	N	FD	N	N	N	N	TB
Cyclohexane	--	UG/L		1 U	1 U	1 U	0.41 J	1.3	10	1 U
Dibromochloromethane	50	UG/L		0.78 U	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U	0.78 U
Dichlorodifluoromethane	5	UG/L		1 UT	1 UT	1 UT	1 UT	1 UT	1 UT	1 UT
Ethylbenzene	**5**	UG/L		1 U	1 U	0.36 J	0.65 J	1 U	**20**	1 U
Isopropylbenzene (Cumene)	**5**	UG/L		1 U	1 U	1 U	2.9	1.3	**26**	1 U
m,p-Xylene	5	UG/L		1 U	1 U	1 U	0.4 J	1 U	0.83 J	1 U
Methyl Acetate	--	UG/L		5 U	5 U	5 U	5 U	5 U	5 U	5 U
Methyl Ethyl Ketone (2-Butanone)	50	UG/L		5 U	5 U	5 U	5 U	5 U	5 U	5 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	UG/L		5 U	5 U	5 U	5 U	5 U	5 U	5 U
Methylcyclohexane	--	UG/L		1 U	1 U	1 U	1 U	2.4	13	1 U
Methylene Chloride	5	UG/L		1 U	1 U	1 U	1 U	1 U	1 U	1 U
N-Butylbenzene	**5**	UG/L		1 U	1 U	1 U	0.87 J	0.66 J	**6.3**	1 U
N-Propylbenzene	**5**	UG/L		1 U	1 U	1 U	1.9	1 U	**30**	1 U
O-Xylene (1,2-Dimethylbenzene)	5	UG/L		1 U	1 U	1 U	0.99 J	1 U	1.2	1 U
Sec-Butylbenzene	**5**	UG/L		1 U	1 U	1 U	1.8	2.6	**10**	1 U
Styrene	5	UG/L		1 U	1 U	1 U	1 U	1 U	1 U	1 U
T-Butylbenzene	5	UG/L		0.49 J	0.47 J	1 U	1 U	1.1	1.1	1 U
Tert-Butyl Methyl Ether	**10**	UG/L		0.81 J	0.84 J	1 U	**53**	3.4	**24**	1 U
Tetrachloroethylene (PCE)	5	UG/L		0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U	0.4 U
Toluene	5	UG/L		1 U	1 U	1 U	1 U	1 U	0.48 J	1 U
Trans-1,2-Dichloroethene	5	UG/L		1 U	1 U	1 U	1 U	1 U	1 U	1 U
Trans-1,3-Dichloropropene	--	UG/L		0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U	0.45 U
Trichloroethylene (TCE)	5	UG/L		0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U	0.28 U
Trichlorofluoromethane	5	UG/L		1 U	1 U	1 U	1 U	1 U	1 U	1 U
Vinyl Chloride	2	UG/L		1 U	1 U	1 U	1 U	1 U	1 U	1 U
Xylenes	5	UG/L		2 U	2 U	2 U	1.4 J	2 U	2	2 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Sample Designation: FB_GW_07012025 Sample Date: 07/01/2025 Normal Sample or Field Duplicate: FB	Sample Designation: Trip Blank Sample Date: 07/02/2025 Normal Sample or Field Duplicate: TB
1,1,1-Trichloroethane (TCA)	5	UG/L	1 U	1 U
1,1,2,2-Tetrachloroethane	5	UG/L	0.2 U	0.2 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	5	UG/L	1 U	1 U
1,1,2-Trichloroethane	1	UG/L	0.58 U	0.58 U
1,1-Dichloroethane	5	UG/L	1 U	1 U
1,1-Dichloroethene	5	UG/L	1 U	1 U
1,2,3-Trichlorobenzene	5	UG/L	1 U	1 U
1,2,4-Trichlorobenzene	5	UG/L	1 U	1 U
1,2,4-Trimethylbenzene	**5**	UG/L	1 U	1 U
1,2-Dibromo-3-Chloropropane	0.04	UG/L	1 U	1 U
1,2-Dibromoethane (Ethylene Dibromide)	0.0006	UG/L	1 U	1 U
1,2-Dichlorobenzene	3	UG/L	1 U	1 U
1,2-Dichloroethane	0.6	UG/L	0.3 U	0.3 U
1,2-Dichloropropane	1	UG/L	0.92 U	0.92 U
1,3,5-Trimethylbenzene (Mesitylene)	5	UG/L	1 U	1 U
1,3-Dichlorobenzene	3	UG/L	1 U	1 U
1,4-Dichlorobenzene	3	UG/L	1 U	1 U
2-Hexanone	50	UG/L	5 U	5 U
Acetone	50	UG/L	5 U	5 U
Benzene	**1**	UG/L	0.45 U	0.45 U
Bromochloromethane	5	UG/L	1 U	1 U
Bromodichloromethane	50	UG/L	0.98 U	0.98 U
Bromoform	50	UG/L	1 U	1 UJ
Bromomethane	5	UG/L	1 U	1 U
Carbon Disulfide	60	UG/L	1 U	1 U
Carbon Tetrachloride	5	UG/L	1 U	1 U
Chlorobenzene	5	UG/L	1 U	1 U
Chloroethane	5	UG/L	1 UT	1 U
Chloroform	7	UG/L	1 U	1 U
Chloromethane	5	UG/L	1 U	1 U
Cis-1,2-Dichloroethylene	5	UG/L	1 U	1 U
Cis-1,3-Dichloropropene	--	UG/L	0.45 U	0.45 U

Table 8. Summary of Volatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

		Sample Designation:	FB_GW_07012025	Trip Blank
		Sample Date:	07/01/2025	07/02/2025
		Normal Sample or Field Duplicate:	FB	TB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit		
Cyclohexane	--	UG/L	1 U	1 U
Dibromochloromethane	50	UG/L	0.78 U	0.78 UJ
Dichlorodifluoromethane	5	UG/L	1 UT	1 U
Ethylbenzene	**5**	UG/L	1 U	1 U
Isopropylbenzene (Cumene)	**5**	UG/L	1 U	1 U
m,p-Xylene	5	UG/L	1 U	1 U
Methyl Acetate	--	UG/L	5 U	5 U
Methyl Ethyl Ketone (2-Butanone)	50	UG/L	5 U	5 U
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	--	UG/L	5 U	5 U
Methylcyclohexane	--	UG/L	1 U	1 U
Methylene Chloride	5	UG/L	1 U	1 U
N-Butylbenzene	**5**	UG/L	1 U	1 U
N-Propylbenzene	**5**	UG/L	1 U	1 U
O-Xylene (1,2-Dimethylbenzene)	5	UG/L	1 U	1 U
Sec-Butylbenzene	**5**	UG/L	1 U	1 U
Styrene	5	UG/L	1 U	1 U
T-Butylbenzene	5	UG/L	1 U	1 U
Tert-Butyl Methyl Ether	**10**	UG/L	1 U	1 U
Tetrachloroethylene (PCE)	5	UG/L	0.4 U	0.4 U
Toluene	5	UG/L	1 U	1 U
Trans-1,2-Dichloroethene	5	UG/L	1 U	1 U
Trans-1,3-Dichloropropene	--	UG/L	0.45 U	0.45 U
Trichloroethylene (TCE)	5	UG/L	0.28 U	0.28 U
Trichlorofluoromethane	5	UG/L	1 U	1 U
Vinyl Chloride	2	UG/L	1 U	1 U
Xylenes	5	UG/L	2 U	2 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10
				Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025
				Normal Sample or Field Duplicate:	N	FD	N	N	N	N
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Analytic Method						
1,2,4,5-Tetrachlorobenzene	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
1,4-Dioxane (P-Dioxane)	**0.35**	UG/L	8270E		10 U	10 U	**3.9 J**	10 U	10 U	10 U
1,4-Dioxane (P-Dioxane)	**0.35**	UG/L	SW8270E-SIM		**0.56**	**0.58**	**9.4**	**1.2**	**0.83**	**2.6**
2,3,4,6-Tetrachlorophenol	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2,4,5-Trichlorophenol	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	--	UG/L	8270E		3 U	3 U	3 U	3 U	3 U	3 U
2,4-Dichlorophenol	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2,4-Dimethylphenol	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2,4-Dinitrophenol	10	UG/L	8270E		40 U	40 U	40 U	40 U	40 U	40 U
2,4-Dinitrotoluene	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2,6-Dinitrotoluene	5	UG/L	8270E		2 U	2 U	2 U	2 U	2 U	2 U
2-Chloronaphthalene	10	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2-Chlorophenol	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2-Methylnaphthalene	--	UG/L	8270E		10 U	10 U	10 U	1.6 J	10 U	72
2-Methylphenol (O-Cresol)	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2-Nitroaniline	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
2-Nitrophenol	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
3,3'-Dichlorobenzidine	5	UG/L	8270E		5.2 UJ	5.2 U	5.2 U	5.2 U	5.2 U	5.2 U
3-Nitroaniline	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
4,6-Dinitro-2-Methylphenol	--	UG/L	8270E		20 U	20 U	20 U	20 U	20 U	20 U
4-Bromophenyl Phenyl Ether	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
4-Chloro-3-Methylphenol	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
4-Chloroaniline	5	UG/L	8270E		5 U	5 U	5 U	5 U	5 U	5 U
4-Chlorophenyl Phenyl Ether	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
4-Methylphenol (P-Cresol)	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
4-Nitroaniline	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
4-Nitrophenol	--	UG/L	8270E		20 U	20 U	20 U	20 U	20 U	20 U
Acenaphthene	20	UG/L	8270E		2.8 J	2.9 J	10 U	10 U	1.2 J	3.1 J
Acenaphthylene	20	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Acetophenone	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Anthracene	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Atrazine	7.5	UG/L	8270E		2 UT	2 UT	2 UT	2 UT	2 UT	2 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

				Sample Designation:	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10
				Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025
				Normal Sample or Field Duplicate:	N	FD	N	N	N	N
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Analytic Method						
Benzaldehyde	--	UG/L	8270E		10 UJ	10 UJ	10 UJ	10 UJ	10 UJ	10 UJ
Benzo(A)Anthracene	0.002	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Benzo(A)Pyrene	0	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Benzo(B)Fluoranthene	0.002	UG/L	8270E		2 U	2 U	2 U	2 U	2 U	2 U
Benzo(G,H,I)Perylene	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Benzo(K)Fluoranthene	0.002	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Benzyl Butyl Phthalate	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Biphenyl (Diphenyl)	5	UG/L	8270E		5 U	5 U	5 U	5 U	5 U	5 U
Bis(2-Chloroethoxy) Methane	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	1	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Bis(2-Chloroisopropyl) Ether	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Bis(2-Ethylhexyl) Phthalate	5	UG/L	8270E		2 U	2 U	2 U	2 U	2 U	2 U
Caprolactam	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Carbazole	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	3.6 J
Chrysene	0.002	UG/L	8270E		2 U	2 U	2 U	2 U	2 U	2 U
Cresols, M & P	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Dibenz(A,H)Anthracene	--	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Dibenzofuran	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	2.8 J
Diethyl Phthalate	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Dimethyl Phthalate	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Di-N-Butyl Phthalate	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Di-N-Octylphthalate	--	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Fluoranthene	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Fluorene	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	5.7 J
Hexachlorobenzene	0.04	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Hexachlorobutadiene	0.5	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U
Hexachlorocyclopentadiene	5	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Hexachloroethane	5	UG/L	8270E		0.8 U	0.8 U	0.8 U	0.8 U	0.8 U	0.8 U
Indeno(1,2,3-C,D)Pyrene	0.002	UG/L	8270E		2 U	2 U	2 U	2 U	2 U	2 U
Isophorone	50	UG/L	8270E		10 U	10 U	10 U	10 U	10 U	10 U
Naphthalene	**10**	UG/L	8270E		2 U	2 U	1.6 J	0.84 J	2 U	**51**
Nitrobenzene	0.4	UG/L	8270E		1 U	1 U	1 U	1 U	1 U	1 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:	RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10
			Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025
			Normal Sample or Field Duplicate:	N	FD	N	N	N	N
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Analytic Method						
N-Nitrosodi-N-Propylamine	--	UG/L	8270E	1 U	1 U	1 U	1 U	1 U	1 U
N-Nitrosodiphenylamine	50	UG/L	8270E	10 U	10 U	10 U	10 U	10 U	10 U
Pentachlorophenol	1	UG/L	8270E	20 U	20 U	20 U	20 U	20 U	20 U
Phenanthrene	50	UG/L	8270E	10 U	10 U	10 U	10 U	10 U	6.7 J
Phenol	1	UG/L	8270E	10 U	10 U	10 U	10 U	10 U	10 U
Pyrene	50	UG/L	8270E	10 U	10 U	10 U	10 U	10 U	10 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:	FB_GW_07012025
			Sample Date:	07/01/2025
			Normal Sample or Field Duplicate:	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Analytic Method	
1,2,4,5-Tetrachlorobenzene	5	UG/L	8270E	10 U
1,4-Dioxane (P-Dioxane)	**0.35**	UG/L	8270E	10 U
1,4-Dioxane (P-Dioxane)	**0.35**	UG/L	SW8270E-SIM	0.2 U
2,3,4,6-Tetrachlorophenol	--	UG/L	8270E	10 U
2,4,5-Trichlorophenol	--	UG/L	8270E	10 U
2,4,6-Trichlorophenol	--	UG/L	8270E	3 U
2,4-Dichlorophenol	5	UG/L	8270E	10 U
2,4-Dimethylphenol	50	UG/L	8270E	10 U
2,4-Dinitrophenol	10	UG/L	8270E	40 U
2,4-Dinitrotoluene	5	UG/L	8270E	10 U
2,6-Dinitrotoluene	5	UG/L	8270E	2 U
2-Chloronaphthalene	10	UG/L	8270E	10 U
2-Chlorophenol	--	UG/L	8270E	10 U
2-Methylnaphthalene	--	UG/L	8270E	10 U
2-Methylphenol (O-Cresol)	--	UG/L	8270E	10 U
2-Nitroaniline	5	UG/L	8270E	10 U
2-Nitrophenol	--	UG/L	8270E	10 U
3,3'-Dichlorobenzidine	5	UG/L	8270E	5.2 U
3-Nitroaniline	5	UG/L	8270E	10 U
4,6-Dinitro-2-Methylphenol	--	UG/L	8270E	20 U
4-Bromophenyl Phenyl Ether	--	UG/L	8270E	10 U
4-Chloro-3-Methylphenol	--	UG/L	8270E	10 U
4-Chloroaniline	5	UG/L	8270E	5 U
4-Chlorophenyl Phenyl Ether	--	UG/L	8270E	10 U
4-Methylphenol (P-Cresol)	--	UG/L	8270E	10 U
4-Nitroaniline	5	UG/L	8270E	10 U
4-Nitrophenol	--	UG/L	8270E	20 U
Acenaphthene	20	UG/L	8270E	10 U
Acenaphthylene	20	UG/L	8270E	10 U
Acetophenone	--	UG/L	8270E	10 U
Anthracene	50	UG/L	8270E	10 U
Atrazine	7.5	UG/L	8270E	2 UT

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:	FB_GW_07012025
			Sample Date:	07/01/2025
			Normal Sample or Field Duplicate:	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Analytic Method	
Benzaldehyde	--	UG/L	8270E	10 UJ
Benzo(A)Anthracene	0.002	UG/L	8270E	1 U
Benzo(A)Pyrene	0	UG/L	8270E	1 U
Benzo(B)Fluoranthene	0.002	UG/L	8270E	2 U
Benzo(G,H,I)Perylene	--	UG/L	8270E	10 U
Benzo(K)Fluoranthene	0.002	UG/L	8270E	1 U
Benzyl Butyl Phthalate	50	UG/L	8270E	10 U
Biphenyl (Diphenyl)	5	UG/L	8270E	5 U
Bis(2-Chloroethoxy) Methane	5	UG/L	8270E	10 U
Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether)	1	UG/L	8270E	1 U
Bis(2-Chloroisopropyl) Ether	5	UG/L	8270E	10 U
Bis(2-Ethylhexyl) Phthalate	5	UG/L	8270E	2 U
Caprolactam	--	UG/L	8270E	10 U
Carbazole	--	UG/L	8270E	10 U
Chrysene	0.002	UG/L	8270E	2 U
Cresols, M & P	--	UG/L	8270E	10 U
Dibenz(A,H)Anthracene	--	UG/L	8270E	1 U
Dibenzofuran	--	UG/L	8270E	10 U
Diethyl Phthalate	50	UG/L	8270E	10 U
Dimethyl Phthalate	50	UG/L	8270E	10 U
Di-N-Butyl Phthalate	50	UG/L	8270E	10 U
Di-N-Octylphthalate	--	UG/L	8270E	10 U
Fluoranthene	50	UG/L	8270E	10 U
Fluorene	50	UG/L	8270E	10 U
Hexachlorobenzene	0.04	UG/L	8270E	1 U
Hexachlorobutadiene	0.5	UG/L	8270E	1 U
Hexachlorocyclopentadiene	5	UG/L	8270E	10 U
Hexachloroethane	5	UG/L	8270E	0.8 U
Indeno(1,2,3-C,D)Pyrene	0.002	UG/L	8270E	2 U
Isophorone	50	UG/L	8270E	10 U
Naphthalene	**10**	UG/L	8270E	2 U
Nitrobenzene	0.4	UG/L	8270E	1 U

Table 9. Summary of Semivolatile Organic Compounds in Groundwater, 35-32 College Point Boulevard, Flushing, New York

			Sample Designation:	FB_GW_07012025
			Sample Date:	07/01/2025
			Normal Sample or Field Duplicate:	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit	Analytic Method	
N-Nitrosodi-N-Propylamine	--	UG/L	8270E	1 U
N-Nitrosodiphenylamine	50	UG/L	8270E	10 U
Pentachlorophenol	1	UG/L	8270E	20 U
Phenanthrene	50	UG/L	8270E	10 U
Phenol	1	UG/L	8270E	10 U
Pyrene	50	UG/L	8270E	10 U

Table 10. Summary of Metals in Groundwater, 35-32 College Point Boulevard, Flushing, New York

Sample Designation:			RXMW-02	RXMW-02	RXMW-02	RXMW-02	RXMW-03	RXMW-03	RXMW-06	RXMW-06	RXMW-08
Sample Date:			07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025
Normal Sample or Field Duplicate:			N	N	FD	FD	N	N	N	N	N
Total or Dissolved:			Total	Dissolved	Total	Dissolved	Total	Dissolved	Total	Dissolved	Total
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit									
Aluminum	--	UG/L	40	40 U	37 J	40 U	1810	40 U	2600	40 U	3040
Antimony	**3**	UG/L	2 U	2 U	2 U	2 U	0.73 J	0.51 J	3	**3.3**	0.52 J
Arsenic	**25**	UG/L	2 U	2 U	2 U	2 U	2 U	2 U	**27**	5.6	3.5
Barium	1000	UG/L	98.7	91.3	102	96.5	560	580	72.4	56.3	106
Beryllium	3	UG/L	0.8 U	0.8 U	0.8 U	0.8 U	0.8 U	0.8 U	0.16 J	0.8 U	0.13 J
Cadmium	5	UG/L	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U
Calcium	--	UG/L	106000	104000	109000	106000	264000 J	308000 J	215000	225000	120000
Chromium III	--	UG/L	10 U	NA	10 U	NA	10 U	NA	19.4	NA	10 U
Chromium, Hexavalent	50	UG/L	10 U	NA	10 U	NA	10 U	NA	10 U	NA	10 U
Chromium, Total	50	UG/L	4 U	4 U	4 U	4 U	5.1	4 U	19.4	4 U	9.4
Cobalt	--	UG/L	2 U	2 U	2 U	2 U	4.1	2	5.1	2.7	3.4
Copper	200	UG/L	4 U	4 U	4 U	4 U	9.8	4 U	19.2	4 U	20.5
Cyanide	200	UG/L	4.4 J	NA	10 U	NA	10 U	NA	4.7 J	NA	10 U
Iron	**300**	UG/L	**634**	120 U	**642**	120 U	**5560**	120 U	**6760**	80.7 J	**8640**
Lead	25	UG/L	1.2 U	1.2 U	1.2 U	1.2 U	5.2	1.2 U	24.7	1.2 U	13.5
Magnesium	**35000**	UG/L	11500	11900	11800	12600	**188000**	**204000**	28000	28200	**41900**
Manganese	**300**	UG/L	163	157	168	155	259	283	**336**	271	**432**
Mercury	0.7	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100	UG/L	1.9 J	4 U	2 J	4 U	7.8	3.4 J	24	14.1	9.8
Potassium	--	UG/L	14300	14600	14500	14600	73000	79000	30800	32600	18200
Selenium	10	UG/L	2.5 U	2.5 U	2.5 U	2.5 U	0.56 J	0.67 J	0.63 J	0.9 J	2.5 U
Silver	50	UG/L	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U	2 U
Sodium	**20000**	UG/L	**37100**	**38100**	**37900**	**46200**	**1830000**	**2210000**	**189000**	**199000**	**124000**
Thallium	0.5	UG/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Vanadium	--	UG/L	4 U	4 U	4 U	4 U	5.1	4 U	16.1	1.5 J	7.6
Zinc	2000	UG/L	16 U	16 U	4.5 J	16 U	14.4 J	16 U	39.7	16 U	46.5

Table 10. Summary of Metals in Groundwater, 35-32 College Point Boulevard, Flushing, New York

Sample Designation:			RXMW-08	RXMW-10	RXMW-10	FB_GW_07012025	FB_GW_07012025
Sample Date:			07/01/2025	07/02/2025	07/02/2025	07/01/2025	07/01/2025
Normal Sample or Field Duplicate:			N	N	N	FB	FB
Total or Dissolved:			Dissolved	Total	Dissolved	Total	Dissolved
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit					
Aluminum	--	UG/L	40 U	1020	40 U	40 U	40 U
Antimony	**3**	UG/L	2 U	2 U	2 U	2 U	2 U
Arsenic	**25**	UG/L	2 U	1.7 J	2 U	2 U	2 U
Barium	1000	UG/L	78.5	216	103	4 U	4 U
Beryllium	3	UG/L	0.8 U	0.8 U	0.8 U	0.8 U	0.8 U
Cadmium	5	UG/L	0.92 U	0.92 U	0.92 U	0.92 U	0.92 U
Calcium	--	UG/L	133000	159000	158000	54.8 J	500 U
Chromium III	--	UG/L	NA	10 U	NA	10 U	NA
Chromium, Hexavalent	50	UG/L	NA	10 U	NA	10 U	NA
Chromium, Total	50	UG/L	4 U	7.5	4 U	4 U	4 U
Cobalt	--	UG/L	0.63 J	1.8 J	0.94 J	2 U	2 U
Copper	200	UG/L	4 U	2.3 J	4 U	4 U	4 U
Cyanide	200	UG/L	NA	10 U	NA	10 U	NA
Iron	**300**	UG/L	120 U	**36900**	42.8 J	120 U	120 U
Lead	25	UG/L	1.2 U	1.8	1.2 U	1.2 U	1.2 U
Magnesium	**35000**	UG/L	**43900**	34800	**35100**	200 U	200 U
Manganese	**300**	UG/L	248	**468**	**415**	8 U	8 U
Mercury	0.7	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Nickel	100	UG/L	2.6 J	8.7	3 J	4 U	4 U
Potassium	--	UG/L	20300	28000	27600	200 U	200 U
Selenium	10	UG/L	2.5 U	0.44 J	2.5 U	2.5 U	2.5 U
Silver	50	UG/L	2 U	2 U	2 U	2 U	2 U
Sodium	**20000**	UG/L	**138000**	**201000**	**198000**	263 J	500 U
Thallium	0.5	UG/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U
Vanadium	--	UG/L	4 U	4.1	4 U	4 U	4 U
Zinc	2000	UG/L	16 U	10.3 J	16 U	16 U	16 U

Table 11. Summary of Polychlorinated Biphenyls in Groundwater, 35-32 College Point Boulevard, Flushing, New York

		Sample Designation:	RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10	FB_GW_07012025
		Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025	07/01/2025
		Normal Sample or Field Duplicate:	N	FD	N	N	N	N	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit							
PCB-1016 (Aroclor 1016)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1221 (Aroclor 1221)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1232 (Aroclor 1232)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1242 (Aroclor 1242)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1248 (Aroclor 1248)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1254 (Aroclor 1254)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1260 (Aroclor 1260)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1262 (Aroclor 1262)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
PCB-1268 (Aroclor 1268)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
Polychlorinated Biphenyl (PCBs)	0.09	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U

Table 12. Summary of Pesticides and Herbicides in Groundwater, 35-32 College Point Boulevard, Flushing, New York

		Sample Designation:	RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08	RXMW-10	FB_GW_07012025
		Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/02/2025	07/01/2025
		Normal Sample or Field Duplicate:	N	FD	N	N	N	N	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit							
2,4-D (Dichlorophenoxyacetic Acid)	50	UG/L	1.2 UT	1.2 UT	1.2 UT	1.2 UT	1.2 UT	1.2 UT	1.2 UT
Acetic acid, (2,4,5-trichlorophenoxy)-	35	UG/L	1.2 UT	1.2 UT	1.2 UT	1.2 UT	1.2 UT	1.2 UT	1.2 UT
Aldrin	0	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Alpha Bhc (Alpha Hexachlorocyclohexane)	0.01	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Alpha Endosulfan	--	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Beta Bhc (Beta Hexachlorocyclohexane)	0.04	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Beta Endosulfan	--	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Chlordane (Technical)	--	UG/L	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U	0.2 U
cis-Chlordane	--	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Delta BHC (Delta Hexachlorocyclohexane)	0.04	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Dieldrin	0.004	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Endosulfan Sulfate	--	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Endrin	0	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Endrin Aldehyde	5	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Endrin Ketone	5	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Gamma Bhc (Lindane)	0.05	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Heptachlor	0.04	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Heptachlor Epoxide	0.03	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Methoxychlor	35	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
P,P'-DDD	0.3	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
P,P'-DDE	0.2	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
P,P'-DDT	0.2	UG/L	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U	0.02 U
Silvex (2,4,5-TP)	0.26	UG/L	1.2 U	1.2 U	1.2 U	1.2 U	1.2 U	1.2 U	1.2 U
Toxaphene	0.06	UG/L	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U	0.5 U

Table 13. Summary of Per- and Polyfluoroalkyl Substances in Groundwater, 35-32 College Point Boulevard, Flushing, New York

		Sample Designation:	RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08
		Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025
		Normal Sample or Field Duplicate:	N	FD	N	N	N
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit					
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	UG/L	0.00836 U	0.00846 U	0.00805 U	0.00806 U	0.00834 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	UG/L	0.00836 U	0.00846 U	0.00805 U	0.00806 U	0.00834 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00144 J	0.00167 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	UG/L	0.00349 J	0.00447 J	0.00805 UT	0.00806 UT	0.00834 UT
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	UG/L	0.00836 U	0.00846 U	0.00805 U	0.00326 J	0.00834 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	UG/L	0.00334 U	0.00338 U	0.00322 U	0.00323 U	0.00334 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	UG/L	0.00167 U	0.00169 U	0.00161 UJ	0.00161 UJ	0.00167 UJ
N-ethyl perfluoro-1-octanesulfonamide	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	UG/L	0.00394	0.00395	0.00161 U	0.00161 U	0.00167 U
N-methyl perfluoro-1-octanesulfonamide	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoro(2-Propoxypropanoic) Acid	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00421	0.00167 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluorobutanesulfonic acid (PFBS)	--	UG/L	0.00167 U	0.00259	0.0036	0.00161 U	0.00672
Perfluorobutanoic Acid	--	UG/L	0.00334 UJ	0.0124 J	0.00489	0.00323 U	0.00334 U
Perfluorodecane Sulfonic Acid	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluorodecanoic acid (PFDA)	--	UG/L	0.002	0.00189	0.00044 J	0.00482	0.00242
Perfluorododecane sulfonate (PFDoDS)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluorododecanoic acid (PFDoA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoroheptane Sulfonate (PFHPS)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoroheptanoic acid (PFHpA)	--	UG/L	0.0143	0.0118	0.00161 U	0.0237 J+	0.0368
Perfluorohexanesulfonic acid (PFHxS)	--	UG/L	0.00257 J+	0.0031 J+	0.00161 U	0.0113	0.014
Perfluorohexanoic acid (PFHxA)	--	UG/L	0.0272	0.0292	0.00599	0.0635	0.057
Perfluorononanesulfonic Acid (PFNS)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluorononanoic acid (PFNA)	--	UG/L	0.00669 EMPC	0.00704	0.001 J	0.0153	0.012
Perfluorooctane Sulfonamide (FOSA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00295 J+	0.00167 U
Perfluorooctanesulfonic acid (PFOS)	**0.0027**	UG/L	**0.0151**	**0.0173**	**0.00349**	**0.0602**	**0.0314**
Perfluorooctanoic acid (PFOA)	**0.0067**	UG/L	**0.0287**	**0.0294**	0.00608	**0.0732**	**0.0587**

Table 13. Summary of Per- and Polyfluoroalkyl Substances in Groundwater, 35-32 College Point Boulevard, Flushing, New York

		Sample Designation:	RXMW-02	RXMW-02	RXMW-03	RXMW-06	RXMW-08
		Sample Date:	07/01/2025	07/01/2025	07/01/2025	07/01/2025	07/01/2025
		Normal Sample or Field Duplicate:	N	FD	N	N	N
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit					
Perfluoropentanesulfonic Acid (PFPeS)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoropentanoic Acid (PFPeA)	--	UG/L	0.0236	0.0246	0.00161 U	0.0736	0.0633
Perfluorotetradecanoic acid (PFTA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluorotridecanoic Acid (PFTriA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00161 U	0.00167 U
Perfluoroundecanoic Acid (PFUnA)	--	UG/L	0.00167 U	0.00169 U	0.00161 U	0.00084 J	0.00167 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	UG/L	0.00334 U	0.00338 U	0.00322 U	0.00426	0.00334 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	UG/L	0.00334 U	0.00338 U	0.00322 U	0.00323 U	0.00334 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	UG/L	0.00156 J	0.00167 J	0.00322 U	0.0117	0.00364

Table 13. Summary of Per- and Polyfluoroalkyl Substances in Groundwater, 35-32 College Point Boulevard, Flushing, New York

	Sample Designation:		RXMW-10	FB_GW_07012025_P	FB_070225_W
	Sample Date:		07/02/2025	07/01/2025	07/02/2025
	Normal Sample or Field Duplicate:		N	FB	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit			
11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfonic Acid	--	UG/L	0.00178 U	0.00167 U	0.00164 U
2-(N-ethyl perfluoro-1-octanesulfonamido)-ethanol	--	UG/L	0.00892 U	0.00837 U	0.00819 U
2-(N-methyl perfluoro-1-octanesulfonamido)-ethanol	--	UG/L	0.00892 U	0.00837 U	0.00819 U
2-(N-methyl perfluorooctanesulfonamido) acetic acid	--	UG/L	0.00178 U	0.00167 U	0.00164 U
2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	UG/L	0.0528	0.00837 UT	0.00819 U
3-Perfluoroheptyl propanoic acid (7:3FTCA)	--	UG/L	0.00892 U	0.00837 U	0.00819 U
3-Perfluoropropyl propanoic acid (3:3 FTCA)	--	UG/L	0.00357 U	0.00335 U	0.00327 U
4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfonic Acid	--	UG/L	0.00178 U	0.00167 UJ	0.00164 U
N-ethyl perfluoro-1-octanesulfonamide	--	UG/L	0.00178 U	0.00167 U	0.00164 U
N-ethyl perfluorooctanesulfonamidoacetic acid	--	UG/L	0.00178 U	0.00167 U	0.00164 U
N-methyl perfluoro-1-octanesulfonamide	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoro(2-ethoxyethane)sulfonic acid (PFEESA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoro(2-Propoxypropanoic) Acid	--	UG/L	0.0018	0.00167 U	0.00164 U
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorobutanesulfonic acid (PFBS)	--	UG/L	0.0294	0.00167 U	0.00164 U
Perfluorobutanoic Acid	--	UG/L	0.111	0.00335 U	0.00327 U
Perfluorodecane Sulfonic Acid	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorodecanoic acid (PFDA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorododecane sulfonate (PFDoDS)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorododecanoic acid (PFDoA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoroheptane Sulfonate (PFHPS)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoroheptanoic acid (PFHpA)	--	UG/L	0.244	0.00167 U	0.00164 U
Perfluorohexanesulfonic acid (PFHxS)	--	UG/L	0.0661	0.00136 J	0.00164 U
Perfluorohexanoic acid (PFHxA)	--	UG/L	0.348	0.00167 U	0.00164 U
Perfluorononanesulfonic Acid (PFNS)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorononanoic acid (PFNA)	--	UG/L	0.024	0.00167 U	0.00164 U
Perfluorooctane Sulfonamide (FOSA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorooctanesulfonic acid (PFOS)	**0.0027**	UG/L	**0.0133 EMPC**	**0.00329**	0.00164 U
Perfluorooctanoic acid (PFOA)	**0.0067**	UG/L	**0.664**	0.00167 U	0.00164 U

Table 13. Summary of Per- and Polyfluoroalkyl Substances in Groundwater, 35-32 College Point Boulevard, Flushing, New York

	Sample Designation:		RXMW-10	FB_GW_07012025_P	FB_070225_W
	Sample Date:		07/02/2025	07/01/2025	07/02/2025
	Normal Sample or Field Duplicate:		N	FB	FB
Parameter	NYSDEC Ambient Water-Quality Standards and Guidance Values	Unit			
Perfluoropentanesulfonic Acid (PFPeS)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoropentanoic Acid (PFPeA)	--	UG/L	0.381	0.00167 U	0.00164 U
Perfluorotetradecanoic acid (PFTA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluorotridecanoic Acid (PFTriA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Perfluoroundecanoic Acid (PFUnA)	--	UG/L	0.00178 U	0.00167 U	0.00164 U
Sodium 1H,1H,2H,2H-Perfluorodecane Sulfonate (8:2)	--	UG/L	0.00357 U	0.00335 U	0.00327 U
Sodium 1H,1H,2H,2H-Perfluorohexane Sulfonate (4:2)	--	UG/L	0.00357 U	0.00335 U	0.00327 U
Sodium 1H,1H,2H,2H-Perfluorooctane Sulfonate (6:2)	--	UG/L	0.0358	0.00335 U	0.00327 U

Table 14. Summary of Volatile Organic Compounds in Soil Vapor, 35-32 College Point Boulevard, Flushing, New York

Sample Designation:		RXSV-01	RXSV-04	RXSV-04	RXSV-05	RXSV-07	RXSV-09
Sample Date:		06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/20/2025
Normal Sample or Field Duplicate:		N	N	FD	N	N	N
Parameter	Unit						
1,1,1-Trichloroethane (TCA)	UG/M3	**470**	**21**	**21**	**7.8**	220 U	**1.6 J**
1,1,2,2-Tetrachloroethane	UG/M3	14 U	1.4 U	1.4 U	5.5 U	270 U	5.5 U
1,1,2-Trichloro-1,2,2-Trifluoroethane	UG/M3	**46**	1.5 U	1.5 U	6.1 U	310 U	6.1 U
1,1,2-Trichloroethane	UG/M3	11 U	1.1 U	1.1 U	4.4 U	220 U	4.4 U
1,1-Dichloroethane	UG/M3	**2000 D**	**100**	**110**	**48**	160 U	**0.51 J**
1,1-Dichloroethene	UG/M3	**10**	**1.2**	**1.3**	0.8 U	40 U	0.8 U
1,2,4-Trichlorobenzene	UG/M3	37 U	3.7 U	3.7 U	15 U	740 U	15 U
1,2,4-Trimethylbenzene	UG/M3	**1500**	**580 J**	**800 J**	**960 D**	**1900**	**1500 D**
1,2-Dibromoethane (Ethylene Dibromide)	UG/M3	15 U	1.5 U	1.5 U	6.1 U	310 U	6.1 U
1,2-Dichlorobenzene	UG/M3	12 U	1.2 U	1.2 U	4.8 U	240 U	4.8 U
1,2-Dichloroethane	UG/M3	8.1 U	0.81 U	**0.47 J**	3.2 U	160 U	3.2 U
1,2-Dichloropropane	UG/M3	9.2 U	0.92 U	0.92 U	3.7 U	180 U	3.7 U
1,2-Dichlorotetrafluoroethane	UG/M3	14 U	**29**	**32**	**5.5 J**	280 U	5.6 U
1,3,5-Trimethylbenzene (Mesitylene)	UG/M3	**660**	**300 D**	**400 D**	**580**	**870**	**700**
1,3-Butadiene	UG/M3	4.4 U	**3.8**	**4.3**	**0.41 J**	88 U	**2.2**
1,3-Dichlorobenzene	UG/M3	12 U	1.2 U	1.2 U	4.8 U	240 U	4.8 U
1,4-Dichlorobenzene	UG/M3	12 U	1.2 U	1.2 U	4.8 U	240 U	4.8 U
1,4-Dioxane (P-Dioxane)	UG/M3	180 U	18 U	18 U	72 U	3600 U	72 U
2,2,4-Trimethylpentane	UG/M3	**280**	**130**	**140**	**40**	**48000 D**	**27**
2-Chlorotoluene	UG/M3	10 U	1 U	1 U	4.1 U	210 U	4.1 U
2-Hexanone	UG/M3	20 U	2 U	2 U	8.2 U	410 U	8.2 U
4-Ethyltoluene	UG/M3	**650**	**250 J**	**330 J**	**540**	**760**	**680**
Acetone	UG/M3	120 U	**210 D**	**280 D**	**54**	2400 U	**210**
Allyl Chloride (3-Chloropropene)	UG/M3	16 U	1.6 U	1.6 U	6.3 U	310 U	6.3 U
Benzene	UG/M3	**55**	**95**	**98**	**25**	**5000**	**15**
Benzyl Chloride	UG/M3	**4.2 J**	**1.2**	**1.7**	4.1 U	210 U	4.1 U
Bromodichloromethane	UG/M3	13 U	**15**	**15**	5.4 U	270 U	**3.9 J**
Bromoform	UG/M3	21 U	2.1 U	2.1 U	8.3 U	410 U	8.3 U
Bromomethane	UG/M3	7.8 U	0.78 U	0.78 U	3.1 U	160 U	3.1 U
Butane	UG/M3	**1900 D**	**990 D**	**1300 D**	**200**	**19000**	**41**
Carbon Disulfide	UG/M3	**12 J**	**41**	**33**	**8**	310 U	**4.3 J**
Carbon Tetrachloride	UG/M3	2.2 U	**0.26**	**0.25**	0.88 U	44 U	0.88 U
Chlorobenzene	UG/M3	9.2 U	0.92 U	0.92 U	3.7 U	180 U	3.7 U
Chlorodifluoromethane	UG/M3	**140**	**470 D**	**600 D**	**10**	**4700**	**8.4**
Chloroethane	UG/M3	**9900 D**	**3.9**	**3.7**	**2.1 J**	**260**	5.3 U
Chloroform	UG/M3	**83**	**190**	**210 D**	**4.2**	200 U	**120**

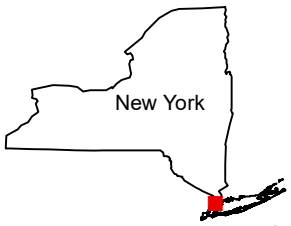
Table 14. Summary of Volatile Organic Compounds in Soil Vapor, 35-32 College Point Boulevard, Flushing, New York

Sample Designation:		RXSV-01	RXSV-04	RXSV-04	RXSV-05	RXSV-07	RXSV-09
Sample Date:		06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/20/2025	06/20/2025
Normal Sample or Field Duplicate:		N	N	FD	N	N	N
Parameter	Unit						
Chloromethane	UG/M3	10 U	1 U	1 U	4.1 U	210 U	4.1 U
Cis-1,2-Dichloroethylene	UG/M3	**170**	**1.8**	**1.9**	**3.8**	40 U	0.8 U
Cis-1,3-Dichloropropene	UG/M3	9.1 U	0.91 U	0.91 U	3.6 U	180 U	3.6 U
Cyclohexane	UG/M3	**430**	**100**	**100**	**24**	**43000 D**	**22**
Cymene	UG/M3	**38**	**14**	**19**	**18**	220 U	**18**
Dibromochloromethane	UG/M3	17 U	1.7 U	1.7 U	6.8 U	340 U	6.8 U
Dichlorodifluoromethane	UG/M3	**14 J**	**140**	**160**	**25**	**660**	**5.4 J**
Ethylbenzene	UG/M3	**230**	**62**	**68**	**130**	170 U	**85**
Hexachlorobutadiene	UG/M3	21 U	2.1 U	2.1 U	8.5 U	430 U	8.5 U
Isopropanol	UG/M3	120 U	12 U	12 U	49 U	2500 U	49 U
Isopropylbenzene (Cumene)	UG/M3	**190**	**49**	**55**	**96**	**1700**	**80**
m,p-Xylene	UG/M3	**550**	**260**	**280**	**610**	**990**	**450**
Methyl Ethyl Ketone (2-Butanone)	UG/M3	15 U	**9.1**	**9.8**	**1.8 J**	290 U	**7.1**
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	UG/M3	20 U	**3.9**	**3.9**	8.2 U	410 U	8.2 U
Methyl Methacrylate	UG/M3	20 U	2 U	2 U	8.2 U	410 U	8.2 U
Methylene Chloride	UG/M3	**19**	**1.5 J**	**1.6 J**	6.9 U	350 U	6.9 U
Naphthalene	UG/M3	**27**	**3.6**	**8.5**	**4.5 J**	400 U	**22**
N-Butylbenzene	UG/M3	**41**	**12 J**	**18 J**	**24**	220 U	**37**
N-Heptane	UG/M3	**650**	**74**	**81**	**22**	**19000**	**29**
N-Hexane	UG/M3	**230**	**140**	**150 D**	**13**	**49000 D**	**18**
N-Propylbenzene	UG/M3	**390**	**140**	**170**	**310**	**1400**	**360**
O-Xylene (1,2-Dimethylbenzene)	UG/M3	**370**	**170**	**190 D**	**320**	**470**	**300**
Sec-Butylbenzene	UG/M3	**77**	**14**	**17**	**26**	**660**	**21**
Styrene	UG/M3	8.5 U	**4.7**	**4.9**	3.4 U	170 U	3.4 U
T-Butylbenzene	UG/M3	**23**	2.9 U	**3.4**	4.4 U	**110 J**	4.4 U
Tert-Butyl Alcohol	UG/M3	150 U	**13 J**	**12 J**	61 U	3000 U	**100**
Tert-Butyl Methyl Ether	UG/M3	7.2 U	**63**	**68**	**2.6 J**	**720**	**2 J**
Tetrachloroethylene (PCE)	UG/M3	**370**	**14**	**15**	**37**	**95 J**	**29**
Tetrahydrofuran	UG/M3	150 U	15 U	15 U	59 U	2900 U	59 U
Toluene	UG/M3	**350**	**120**	**130**	**140**	**460**	**150**
Trans-1,2-Dichloroethene	UG/M3	**18**	0.79 U	0.79 U	**0.57 J**	**150 J**	3.2 U
Trans-1,3-Dichloropropene	UG/M3	9.1 U	0.91 U	0.91 U	3.6 U	180 U	3.6 U
Trichloroethylene (TCE)	UG/M3	**83**	**5.2**	**5.3**	**8**	40 U	**2.5**
Trichlorofluoromethane	UG/M3	11 U	**0.73 J**	**0.74 J**	**23**	220 U	**45**
Vinyl Bromide	UG/M3	8.7 U	0.87 U	0.87 U	3.5 U	170 U	3.5 U
Vinyl Chloride	UG/M3	**140**	**8.9**	**10**	0.8 U	40 U	0.8 U

FIGURES

1. Site Location Map
2. Tax Map
3. Surrounding Land Use
4. Site Plan with Sampling Locations
5. Groundwater Contour Map
6. Remedial Investigation Soil Sample Exceedances
7. Remedial Investigation Groundwater Sample Exceedances
8. Remedial Investigation Soil Vapor Sample Detections

QUADRANGLE LOCATION



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2,000 0 2,000'

Title:

SITE LOCATION MAP

35-32 COLLEGE POINT BOULEVARD
QUEENS, NEW YORK

Prepared for:

3532 CPB, LLC

ROUX

Compiled by: M.O.	Date: 08/07/25
Prepared by: M.S.R.	Scale: AS SHOWN
Project Mgr: M.B.L.	Project: 1633.0003Y002
File: 1633.0003Y129.1.mxd	

FIGURE 1

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LEGEND

BCP SITE BOUNDARY

PARCEL BOUNDARY

NOTE

1. PARCEL SOURCE: MAPPLUTO
   DEPARTMENT OF CITY PLANNING (DCP)

50 0 50'

Title:

TAX MAP

35-32 COLLEGE POINT BOULEVARD
QUEENS, NEW YORK

Prepared for:

3532 CPB, LLC

ROUX

Compiled by: M.B.L.	Date: 10/30/25	FIGURE
Prepared by: M.S.R.	Scale: AS SHOWN	2
Project Mgr: M.B.L.	Project: 1633.0003Y002	
File: 1633.0003Y129.2.mxd		

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LEGEND

- BCP SITE BOUNDARY
- COMMERCIAL & OFFICE BUILDINGS
- INDUSTRIAL & MANUFACTURING
- TRANSPORTATION & UTILITY
- VACANT LAND
- LANDUSE UNAVAILABLE

NOTE

1. LAND USE SOURCE: MAPPLUTO
   DEPARTMENT OF CITY PLANNING (DCP)
2. BASEMAP INFORMATION FROM NEW YORK CITY
   DEPARTMENT OF INFORMATION AND TECHNOLOGY

50 0 50'

Title:

ADJACENT PROPERTY OWNERS & SURROUNDING LAND USE

35-32 COLLEGE POINT BOULEVARD
QUEENS, NEW YORK

Prepared for:

3532 CPB, LLC

ROUX

Compiled by: M.O.	Date: 10/30/25	FIGURE
Prepared by: M.S.R.	Scale: AS SHOWN	3
Project Mgr: M.B.L.	Project: 1633.0003Y002	
File: 1633.0003Y129.3.mxd		

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LEGEND

- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/SOIL VAPOR POINT
- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/MONITORING WELL
- FORMER UNDERGROUND STRUCTURE LOCATION
- SITE BOUNDARY

NOTES

1. AERIAL SOURCE: GOOGLE EARTH 02-2025

30 0 30'

Title:

SITE PLAN WITH SAMPLE LOCATIONS

35-32 COLLEGE POINT BOULEVARD
FLUSHING, NEW YORK

Prepared for:

3532 CPB LLC

ROUX

Compiled by: M.O.	Date: 11/25/25	FIGURE
Prepared by: M.S.R.	Scale: AS SHOWN	4
Project Mgr: M.B.L.	Project: 1633.0003Y002	
File: 1633.0003Y129.4.mxd		

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N

LEGEND

- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/MONITORING WELL
- 6.0 — GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL (NAVD 1988)
- LINE OF EQUAL GROUNDWATER ELEVATION (DASHED WHERE ASSUMED)
- GROUNDWATER FLOW DIRECTION
- SITE BOUNDARY

NOTES

1. AERIAL SOURCE: GOOGLE EARTH 02-2025

30 0 30'

Title:

GROUNDWATER CONTOUR MAP

35-32 COLLEGE POINT BOULEVARD
FLUSHING, NEW YORK

Prepared for:

3532 CPB LLC

ROUX

Compiled by: M.O.	Date: 12/12/25	FIGURE
Prepared by: M.S.R.	Scale: AS SHOWN	5
Project Mgr: M.B.L.	Project: 1633.0003Y002	
File: 1633.0003Y129.5.mxd		

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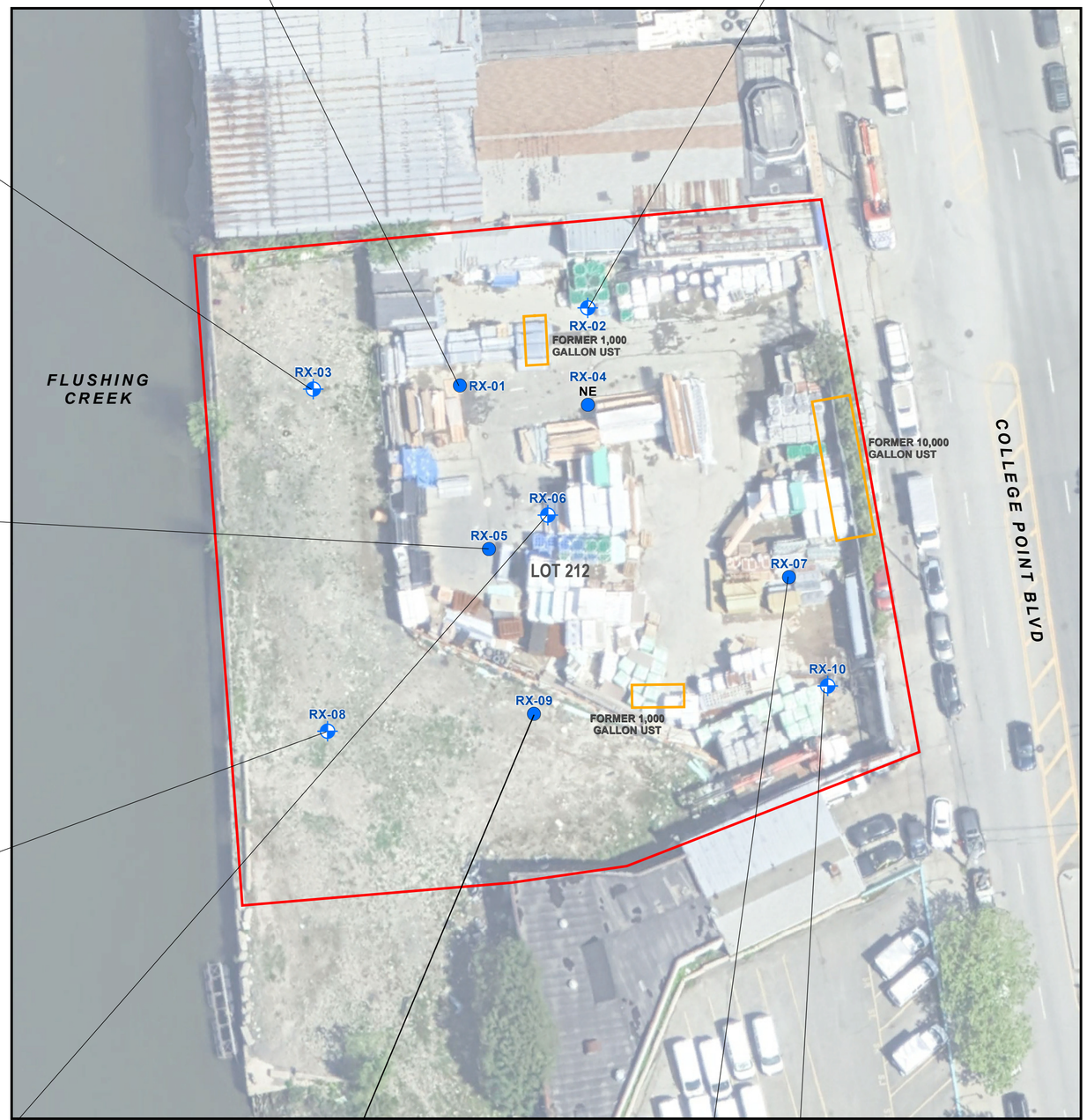
RX-01	06/18/2025	06/18/2025
Depth (ft bls)	0 - 2	4 - 6
SVOCs		
1,4-Dioxane (P-Dioxane)	ND	**0.24**
Phenanthrene	NE	**1.4**
Metals		
Lead	**70.6**	NE

RX-02	06/17/2025	06/17/2025
Depth (ft bls)	0 - 2	6 - 8
VOCs		
Acetone	**0.063 J+**	**0.031 J+**

RX-03	06/20/2025	06/20/2025
Depth (ft bls)	0 - 2	4 - 6
VOCs		
Acetone	ND	**0.054 J+**
SVOCs		
Benzo(A)Anthracene	**5.6**	NE
Benzo(A)Pyrene	**6.4**	NE
Benzo(B)Fluoranthene	**6.9**	NE
Benzo(G,H,I)Perylene	**1.8**	NE
Benzo(K)Fluoranthene	**3.4**	NE
Chrysene	**6.5**	NE
Dibenz(A,H)Anthracene	**0.67**	NE
Indeno(1,2,3-C,D)Pyrene	**2.1**	NE
Phenanthrene	**6.4**	NE



RX-05	06/16/2025	06/16/2025
Depth (ft bls)	0 - 2	4 - 6
VOCs		
Acetone	**0.052 J+**	**0.031 J+**
Metals		
Chromium III	**44.7**	NE
Chromium, Hexavalent	**4.1**	ND
Chromium, Total	**48.8**	NE
Lead	NE	**154**
Mercury	**0.36**	NE

RX-08	06/20/2025	06/20/2025
Depth (ft bls)	0 - 2	6 - 8
VOCs		
Acetone	ND	**0.065 J+**
Metals		
Chromium III	**32.4**	NE
Chromium, Total	**32.4**	NE
Copper	**55.4**	NE

RX-06	06/16/2025	06/16/2025 DUP	06/16/2025
Depth (ft bls)	0 - 2	0 - 2 DUP	6 - 8
VOCs			
Acetone	**0.031 J+**	NE	ND
SVOCs			
Phenanthrene	NE	NE	**5.1**
Metals			
Copper	**51.3 J**	NE	NE

RX-09	06/20/2025	06/20/2025
Depth (ft bls)	0 - 2	6 - 8
VOCs		
Acetone	ND	**0.038 J+**
SVOCs		
Dibenzofuran	ND	**4.5**
Phenanthrene	NE	**8.6**

RX-07	06/17/2025	06/17/2025
Depth (ft bls)	0 - 2	4 - 6
VOCs		
Acetone	**0.13 J-**	**0.081 J+**
SVOCs		
Dibenzofuran	ND	**3.8**
Phenanthrene	NE	**7.1**
PFAS		
Perfluorooctanesulfonic acid (PFOS)	**1.02**	NE
Perfluorooctanoic acid (PFOA)	**0.72**	NE

RX-10	06/17/2025	06/17/2025
Depth (ft bls)	0 - 2	4 - 6
VOCs		
Acetone	NE	**0.07 J+**

N

LEGEND

- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/SOIL VAPOR POINT
- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/MONITORING WELL
- FORMER UNDERGROUND STRUCTURE LOCATION
- SITE BOUNDARY

Parameter	NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives	NYSDEC Part 375 Restricted Residential Soil Cleanup Objectives	NYSDEC Part 375 Protection of Groundwater Soil Cleanup Objectives	Units
VOCs				
Acetone	**0.05**	100	0.05	mg/kg
SVOCs				
1,4-Dioxane (P-Dioxane)	**0.1**	5.7	0.1	mg/kg
Benzo(A)Anthracene	**1**	1.4	1	mg/kg
Benzo(A)Pyrene	**1**	1	22	mg/kg
Benzo(B)Fluoranthene	**1**	1.4	2.1	mg/kg
Benzo(G,H,I)Perylene	**0.64**	4.9	1000	mg/kg
Benzo(K)Fluoranthene	**0.8**	4.9	2	mg/kg
Chrysene	**1**	4.9	1	mg/kg
Dibenz(A,H)Anthracene	**0.33**	0.33	1000	mg/kg
Dibenzofuran	**2.1**	18	110	mg/kg
Indeno(1,2,3-C,D)Pyrene	**0.5**	1.4	6.6	mg/kg
Phenanthrene	**1.1**	4.9	1000	mg/kg
Metals				
Chromium III	**30**	110	--	mg/kg
Chromium, Hexavalent	**1**	1	19	mg/kg
Chromium, Total	**30**	110	--	mg/kg
Copper	**50**	280	1720	mg/kg
Lead	**63**	400	450	mg/kg
Mercury	**0.18**	0.3	0.73	mg/kg
PCBs	ND	ND	ND	mg/kg
Pesticides/Herbicides	NE	NE	NE	mg/kg
PFAS				
Perfluorooctanesulfonic acid (PFOS)	**0.88**	44	1	µg/kg
Perfluorooctanoic acid (PFOA)	**0.66**	33	0.8	µg/kg

NOTES

1. AERIAL SOURCE: GOOGLE EARTH 02-2025

mg/kg - MILLIGRAMS PER KILOGRAM
µg/kg - MICROGRAMS PER KILOGRAM
NYSDEC - NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
-- NO NYSDEC PART 375 SOIL CLEANUP OBJECTIVES AVAILABLE
J - ESTIMATED VALUE
J+ - ESTIMATED VALUE, HIGH BIAS
DUP - DUPLICATE SAMPLE
VOCs - VOLATILE ORGANIC COMPOUNDS
SVOCs - SEMIVOLATILE ORGANIC COMPOUNDS
PCBs - POLYCHLORINATED BIPHENYLS
PFAS - PER- AND POLYFLUOROALKYL SUBSTANCES
ND - NO DETECTION
NE - NO EXCEEDANCE
ft bls - FEET BELOW LAND SURFACE

30 0 30'

Title:

REMEDIAL INVESTIGATION SOIL SAMPLE EXCEEDANCES

35-32 COLLEGE POINT BOULEVARD
QUEENS, NEW YORK

Prepared for:

3532 CPB LLC

ROUX

Compiled by: G.R.	Date: 01/22/26
Prepared by: M.S.R.	Scale: AS SHOWN
Project Mgr: K.S.	Project: 1633.0003Y002
File: 1633.0003Y129.6.mxd	

FIGURE 6

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RXMW-02	07/01/2025	07/01/2025 DUP
SVOCs		
1,4-Dioxane (P-Dioxane) - SW8270E-SIM	**0.56**	**0.58**
Metals, Total		
Iron	**634**	**642**
Sodium	**37100**	**37900**
Metals, Dissolved		
Sodium	**38100**	**46200**
PFAS		
Perfluorooctanesulfonic acid (PFOS)	**0.0151**	**0.0173**
Perfluorooctanoic acid (PFOA)	**0.0287**	**0.0294**

RXMW-03	07/01/2025
SVOCs	
1,4-Dioxane (P-Dioxane) - 8270E	**3.9 J**
1,4-Dioxane (P-Dioxane) - SW8270E-SIM	**9.4**
Metals, Total	
Iron	**5560**
Magnesium	**188000**
Sodium	**1830000**
Metals, Dissolved	
Magnesium	**204000**
Sodium	**2210000**
PFAS	
Perfluorooctanesulfonic acid (PFOS)	**0.00349**

RXMW-06	07/01/2025
VOCs	
Benzene	**1.1**
Tert-Butyl Methyl Ether	**53**
SVOCs	
1,4-Dioxane (P-Dioxane) - SW8270E-SIM	**1.2**
Metals, Total	
Arsenic	**27**
Iron	**6760**
Manganese	**336**
Sodium	**189000**
Metals, Dissolved	
Antimony	**3.3**
Sodium	**199000**
PFAS	
Perfluorooctanesulfonic acid (PFOS)	**0.0602**
Perfluorooctanoic acid (PFOA)	**0.0732**

RXMW-08	07/01/2025
SVOCs	
1,4-Dioxane (P-Dioxane) - SW8270E-SIM	**0.83**
Metals, Total	
Iron	**8640**
Magnesium	**41900**
Manganese	**432**
Sodium	**124000**
Metals, Dissolved	
Magnesium	**43900**
Sodium	**138000**
PFAS	
Perfluorooctanesulfonic acid (PFOS)	**0.0314**
Perfluorooctanoic acid (PFOA)	**0.0587**

RXMW-10	07/02/2025
VOCs	
1,2,4-Trimethylbenzene	**8.5**
Ethylbenzene	**20**
Isopropylbenzene (Cumene)	**26**
N-Butylbenzene	**6.3**
N-Propylbenzene	**30**
Sec-Butylbenzene	**10**
Tert-Butyl Methyl Ether	**24**
SVOCs	
1,4-Dioxane (P-Dioxane) - SW8270E-SIM	**2.6**
Naphthalene	**51**
Metals, Total	
Iron	**36900**
Manganese	**468**
Sodium	**201000**
Metals, Dissolved	
Magnesium	**35100**
Manganese	**415**
Sodium	**198000**
PFAS	
Perfluorooctanesulfonic acid (PFOS)	**0.0133 EMPC**
Perfluorooctanoic acid (PFOA)	**0.664**

LEGEND

- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/MONITORING WELL
- FORMER MONITORING WELL LOCATION
- FORMER UNDERGROUND STRUCTURE LOCATION
- SITE BOUNDARY

N

Parameter	NYSDEC AWQSGV	Units
VOCs		
1,2,4-Trimethylbenzene	**5**	µg/L
Benzene	**1**	µg/L
Ethylbenzene	**5**	µg/L
Isopropylbenzene (Cumene)	**5**	µg/L
N-Butylbenzene	**5**	µg/L
N-Propylbenzene	**5**	µg/L
Sec-Butylbenzene	**5**	µg/L
Tert-Butyl Methyl Ether	**10**	µg/L
SVOCs		
1,4-Dioxane (P-Dioxane) - 8270E	**0.35**	µg/L
1,4-Dioxane (P-Dioxane) - SW8270E-SIM	**0.35**	µg/L
Naphthalene	**10**	µg/L
Metals, Total		
Antimony	**3**	µg/L
Arsenic	**25**	µg/L
Iron	**300**	µg/L
Magnesium	**35000**	µg/L
Manganese	**300**	µg/L
Sodium	**20000**	µg/L
Metals, Dissolved		
Antimony	**3**	µg/L
Arsenic	**25**	µg/L
Iron	**300**	µg/L
Magnesium	**35000**	µg/L
Manganese	**300**	µg/L
Sodium	**20000**	µg/L
PCBs	ND	µg/L
Pesticides	ND	µg/L
PFAS		
Perfluorooctanesulfonic acid (PFOS)	**0.0027**	µg/L
Perfluorooctanoic acid (PFOA)	**0.0067**	µg/L

NOTES

1. AERIAL SOURCE: GOOGLE EARTH 02-2025
2. CONCENTRATIONS IN µG/L

µg/L - MICROGRAMS PER LITER
NYSDEC - NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
AWQSGVs - AMBIENT WATER-QUALITY STANDARDS AND GUIDANCE VALUES
-- NO NYSDEC AWQSGV AVAILABLE
J - ESTIMATED VALUE
EMPC - THE RESULTS DO NOT MEET ALL CRITERIA FOR A CONFIRMED IDENTIFICATION. THE QUANTITATIVE VALUE REPRESENTS THE ESTIMATED MAXIMUM POSSIBLE CONCENTRATION OF THE ANALYTE IN THE SAMPLE
DUP - DUPLICATE SAMPLE
VOCs - VOLATILE ORGANIC COMPOUNDS
SVOCs - SEMIVOLATILE ORGANIC COMPOUNDS
PCBs - POLYCHLORINATED BIPHENYLS
PFAS - PER- AND POLYFLUOROALKYL SUBSTANCES
ND - NO DETECTION

30 0 30'

Title:

REMEDIAL INVESTIGATION GROUNDWATER SAMPLE EXCEEDANCES

35-32 COLLEGE POINT BOULEVARD
QUEENS, NEW YORK

Prepared for:

3532 CPB LLC

ROUX

Compiled by: M.O.	Date: 11/25/25
Prepared by: M.S.R.	Scale: AS SHOWN
Project Mgr: M.B.L.	Project: 1633.0003Y002
File: 1633.0003Y129.7.mxd	

FIGURE 7

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RXSV-04	06/20/2025	06/20/2025
VOCs		DUP
1,1,1-Trichloroethane (TCA)	21	21
1,1-Dichloroethane	100	110
1,1-Dichloroethene	1.2	1.3
1,2,4-Trimethylbenzene	580 J	800 J
1,2-Dichloroethane	ND	0.47 J
1,2-Dichlorotetrafluoroethane	29	32
1,3,5-Trimethylbenzene (Mesitylene)	300 D	400 D
1,3-Butadiene	3.8	4.3
2,2,4-Trimethylpentane	130	140
4-Ethyltoluene	250 J	330 J
Acetone	210 D	280 D
Benzene	95	98
Benzyl Chloride	1.2	1.7
Bromodichloromethane	15	15
Butane	990 D	1300 D
Carbon Disulfide	41	33
Carbon Tetrachloride	0.26	0.25
Chlorodifluoromethane	470 D	600 D
Chloroethane	3.9	3.7
Chloroform	190	210 D
Cis-1,2-Dichloroethylene	1.8	1.9
Cyclohexane	100	100
Cymene	14	19
Dichlorodifluoromethane	140	160
Ethylbenzene	62	68
Isopropylbenzene (Cumene)	49	55
m,p-Xylene	260	280
Methyl Ethyl Ketone (2-Butanone)	9.1	9.8
Methyl Isobutyl Ketone (4-Methyl-2-Pentanone)	3.9	3.9
Methylene Chloride	1.5 J	1.6 J
Naphthalene	3.6	8.5
N-Butylbenzene	12 J	18 J
N-Heptane	74	81
N-Hexane	140	150 D
N-Propylbenzene	140	170
O-Xylene (1,2-Dimethylbenzene)	170	190 D
Sec-Butylbenzene	14	17
Styrene	4.7	4.9
T-Butylbenzene	ND	3.4
Tert-Butyl Alcohol	13 J	12 J
Tert-Butyl Methyl Ether	63	68
Tetrachloroethylene (PCE)	14	15
Toluene	120	130
Trichloroethylene (TCE)	5.2	5.3
Trichlorofluoromethane	0.73 J	0.74 J
Vinyl Chloride	8.9	10

RXSV-01	06/20/2025
VOCs	
1,1,1-Trichloroethane (TCA)	470
1,1,2-Trichloro-1,2,2-Trifluoroethane	46
1,1-Dichloroethane	2000 D
1,1-Dichloroethene	10
1,2,4-Trimethylbenzene	1500
1,3,5-Trimethylbenzene (Mesitylene)	660
2,2,4-Trimethylpentane	280
4-Ethyltoluene	650
Benzene	55
Benzyl Chloride	4.2 J
Butane	1900 D
Carbon Disulfide	12 J
Chlorodifluoromethane	140
Chloroethane	9900 D
Chloroform	83
Cis-1,2-Dichloroethylene	170
Cyclohexane	430
Cymene	38
Dichlorodifluoromethane	14 J
Ethylbenzene	230
Isopropylbenzene (Cumene)	190
m,p-Xylene	550
Methylene Chloride	19
Naphthalene	27
N-Butylbenzene	41
N-Heptane	650
N-Hexane	230
N-Propylbenzene	390
O-Xylene (1,2-Dimethylbenzene)	370
Sec-Butylbenzene	77
T-Butylbenzene	23
Tetrachloroethylene (PCE)	370
Toluene	350
Trans-1,2-Dichloroethene	18
Trichloroethylene (TCE)	83
Vinyl Chloride	140

RXSV-05	06/20/2025
VOCs	
1,1,1-Trichloroethane (TCA)	7.8
1,1-Dichloroethane	48
1,2,4-Trimethylbenzene	960 D
1,2-Dichlorotetrafluoroethane	5.5 J
1,3,5-Trimethylbenzene (Mesitylene)	580
1,3-Butadiene	0.41 J
2,2,4-Trimethylpentane	40
4-Ethyltoluene	540
Acetone	54
Benzene	25
Butane	200
Carbon Disulfide	8
Chlorodifluoromethane	10
Chloroethane	2.1 J
Chloroform	4.2
Cis-1,2-Dichloroethylene	3.8
Cyclohexane	24
Cymene	18
Dichlorodifluoromethane	25
Ethylbenzene	130
Isopropylbenzene (Cumene)	96
m,p-Xylene	610
Methyl Ethyl Ketone (2-Butanone)	1.8 J
Naphthalene	4.5 J
N-Butylbenzene	24
N-Heptane	22
N-Hexane	13
N-Propylbenzene	310
O-Xylene (1,2-Dimethylbenzene)	320
Sec-Butylbenzene	26
Tert-Butyl Methyl Ether	2.6 J
Tetrachloroethylene (PCE)	37
Toluene	140
Trans-1,2-Dichloroethene	0.57 J
Trichloroethylene (TCE)	8
Trichlorofluoromethane	23

RXSV-07	06/20/2025
VOCs	
1,2,4-Trimethylbenzene	1900
1,3,5-Trimethylbenzene (Mesitylene)	870
2,2,4-Trimethylpentane	48000 D
4-Ethyltoluene	760
Benzene	5000
Butane	19000
Chlorodifluoromethane	4700
Chloroethane	260
Cyclohexane	43000 D
Dichlorodifluoromethane	660
Isopropylbenzene (Cumene)	1700
m,p-Xylene	990
N-Heptane	19000
N-Hexane	49000 D
N-Propylbenzene	1400
O-Xylene (1,2-Dimethylbenzene)	470
Sec-Butylbenzene	660
T-Butylbenzene	110 J
Tert-Butyl Methyl Ether	720
Tetrachloroethylene (PCE)	95 J
Toluene	460
Trans-1,2-Dichloroethene	150 J

RXSV-09	06/20/2025
VOCs	
1,1,1-Trichloroethane (TCA)	1.6 J
1,1-Dichloroethane	0.51 J
1,2,4-Trimethylbenzene	1500 D
1,3,5-Trimethylbenzene (Mesitylene)	700
1,3-Butadiene	2.2
2,2,4-Trimethylpentane	27
4-Ethyltoluene	680
Acetone	210
Benzene	15
Bromodichloromethane	3.9 J
Butane	41
Carbon Disulfide	4.3 J
Chlorodifluoromethane	8.4
Chloroform	120
Cyclohexane	22
Cymene	18
Dichlorodifluoromethane	5.4 J
Ethylbenzene	85
Isopropylbenzene (Cumene)	80
m,p-Xylene	450
Methyl Ethyl Ketone (2-Butanone)	7.1
Naphthalene	22
N-Butylbenzene	37
N-Heptane	29
N-Hexane	18
N-Propylbenzene	360
O-Xylene (1,2-Dimethylbenzene)	300
Sec-Butylbenzene	21
Tert-Butyl Alcohol	100
Tert-Butyl Methyl Ether	2 J
Tetrachloroethylene (PCE)	29
Toluene	150
Trichloroethylene (TCE)	2.5
Trichlorofluoromethane	45

LEGEND

- APPROXIMATE LOCATION AND DESIGNATION OF RI SOIL BORING/SOIL VAPOR POINT
- FORMER UNDERGROUND STRUCTURE LOCATION
- SITE BOUNDARY

NOTES

1. AERIAL SOURCE: GOOGLE EARTH 02-2025

µG/M^3 - MICROGRAMS PER CUBIC METER
VOCS - VOLATILE ORGANIC COMPOUNDS
ND - NO DETECTION

30 0 30'

Title:

REMEDIAL INVESTIGATION SOIL VAPOR SAMPLE DETECTIONS

35-32 COLLEGE POINT BOULEVARD
QUEENS, NEW YORK

Prepared for:

3532 CPB LLC

ROUX

Compiled by: M.O.	Date: 12/02/25	FIGURE 8
Prepared by: M.S.R.	Scale: AS SHOWN	
Project Mgr: M.B.L.	Project: 1633.0003Y002	
File: 1633.0003Y129.8.mxd		

V:\GIS\PROJECTS\1633Y\0003Y\129\1633.0003Y129.8.MXD

APPENDICES

A. Previous Environmental Investigation Reports *(provided as a separate PDF submittal)*
   1. Limited Environmental Investigation, prepared by Roux Associates, Inc., dated September 6, 2007
   2. Phase I ESA, prepared by Roux Associates, Inc., dated May 29, 2013
   3. Remedial Action Work Plan and Health and Safety Plan, prepared by G.C. Environmental, Inc., dated December 12, 2016
   4. Groundwater Monitoring Report, prepared by G.C. Environmental, Inc., dated December 12, 2016
   5. Phase I ESA, prepared by Roux Environmental Engineering and Geology, D.P.C., dated July 23, 2019
   6. NYSDEC BCP Eligibility Sampling, performed by Roux Environmental Engineering and Geology, D.P.C., dated May 2021
B. Geophysical Survey Results
C. Soil Boring and Well Construction Logs
D. Groundwater Sampling Forms
E. Soil Vapor Sampling Forms
F. Analytical Data *(provided as a separate PDF submittal)*
G. Data Usability Summary Reports
H. Daily and CAMP Reports

APPENDIX A

(provided as a separate PDF submittal)

Previous Environmental Investigation Reports

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6. NYSDEC BCP Eligibility Sampling, performed by Roux Environmental Engineering and Geology, D.P.C., dated May 2021

APPENDIX A-1

Limited Environmental Investigation, prepared by Roux Associates, Inc., dated September 6, 2007

APPENDIX A-2

Phase I ESA, prepared by Roux Associates, Inc.,
dated May 29, 2013

APPENDIX A-3

Remedial Action Work Plan and Health and Safety Plan,
prepared by G.C. Environmental, Inc., dated December 12, 2016

APPENDIX A-4

Groundwater Monitoring Report, prepared by G.C. Environmental, Inc., dated December 12, 2016

APPENDIX A-5

Phase I ESA, prepared by Roux Environmental Engineering and Geology, D.P.C., dated July 23, 2019

APPENDIX A-6

NYSDEC BCP Eligibility Sampling, performed by
Roux Environmental Engineering and Geology, D.P.C., dated May 2021

APPENDIX B

Geophysical Survey Results

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LEGEND

- MISCELLANEOUS
- UNKNOWN
- SCAN LIMIT
- SB

0' 10' 20' 30' 40' 50'

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FOR INFORMATION ONLY

GPRS FINDINGS MAP

PREPARED FOR:
ROUX ENVIRONMENTAL ENGINEERING GE

LOCATION:
3532 COLLEGE POINT BOULEVARD
3532 COLLEGE POINT BOULEVARD
FLUSHING, NY

PROJECT MANAGER:
DAVID GISSEL
DAVID.GISSEL@GPRSINC.COM

DATE	2025 JUN 16		
DRAWING NO.	1	REV.	0

793785

- AIR_COMPRESSOR
- AIR_CONTINUES
- AIR_EOI
- AIR_MANHOLE
- AIR_MISC
- AIR_PUMP
- AIR_RISER
- CHEM_AST
- CHEM_CONTINUES
- CHEM_EOI
- CHEM_MANHOLE
- CHEM_MISC
- CHEM_PUMP
- CHEM_TANK
- CHEM_VALVE
- COMM_BOX
- COMM_CAMERA
- COMM_CONTINUES
- COMM_EOI
- COMM_MANHOLE
- COMM_MISC
- COMM_PEDESTAL
- COMM_POLE
- COMM_VAULT
- LD_HYDRANT LEAK
- LD_MAIN BREAK
- LD_SERVICE LEAK
- LD_VALVE LEAK
- ELEC_BOX
- ELEC_CABINET
- ELEC_CONTINUES
- ELEC_EOI
- ELEC_EQUIPMENT
- ELEC_LANDSCAPELIGHT
- ELEC_MANHOLE
- ELEC_METER
- ELEC_MISC
- ELEC_PANEL
- ELEC_POWERPOLE
- ELEC_SIGN
- ELEC_SITELIGHT
- ELEC_TRANSFORMER
- ELEC_UTILITYPOLE
- ELEC_VAULT
- FIRE_BACKFLOWPREVENTOR
- FIRE_CONTINUES
- FIRE_EOI
- FIRE_HYDRANT
- FIRE_MANHOLE
- FIRE_METER
- FIRE_MISC
- FIRE_POSTINDICATORVALVE
- FIRE_RISER
- FIRE_VALVE
- FUEL_AST
- FUEL_CONTINUES
- FUEL_EOI
- FUEL_MANHOLE
- FUEL_MISC
- FUEL_PUMP
- FUEL_RISER
- FUEL_UST
- FUEL_VALVE
- FUEL_VAULT
- FUEL_VENT
- GAS_AST
- GAS_CONTINUES
- GAS_EOI
- GAS_MANHOLE
- GAS_METER
- GAS_MISC
- GAS_PUMP
- GAS_RISER
- GAS_UST
- GAS_VALVE
- GAS_VAULT
- GAS_VENT
- IRR_BACKFLOWPREVENTOR
- IRR_CONTINUES
- IRR_CONTROL VALVE
- IRR_EOI
- IRR_MISC
- IRR_RISER
- IRR_SPRINKLER
- MISC_CONTINUES
- MISC_DEPTH
- MISC_EOI
- MISC_MANHOLE
- MISC_POINT
- MISC_VALVE
- OIL_CONTINUES
- OIL_EOI
- OIL_MANHOLE
- OIL_MISC
- OIL_PUMP
- OIL_RISER
- OIL_TANK
- OIL_UST
- OIL_VALVE
- OIL_VAULT
- OIL_VENT
- SAN_CLEANOUT
- SAN_CONTINUES
- SAN_EOI
- SAN_GREASETRAP
- SAN_INVERT
- SAN_LIFTSTATION
- SAN_MANHOLE
- SAN_MARKER
- SAN_MISC
- SAN_SEPTICTANK
- SAN_VAULT
- SAN_VENT
- STEAM_CONTINUES
- STEAM_EOI
- STEAM_MANHOLE
- STEAM_VALVE
- STRM_CATCHBASINROUND
- STRM_CATCHBASINSQUARE
- STRM_CLEANOUT
- STRM_CONTINUES
- STRM_ENDPIPE
- STRM_EOI
- STRM_LIFTSTATION
- STRM_MANHOLE
- STRM_MISC
- STRM_ROOFDRAIN
- STRM_TRENCHDRAIN
- STRM_UST
- STRM_VAULT
- STRM_VENT
- STRM_YARDBASIN
- TRAF_BOX
- TRAF_CABINET
- TRAF_CONTINUES
- TRAF_EOI
- TRAF_MANHOLE
- TRAF_MISC
- TRAF_PARKINGMETER
- TRAF_POLE
- TRAF_SIGN
- TRAF_SIGNAL
- TRAF_STREETLIGHT
- TREE_CONIFEROUS
- TREE_DECIDUOUS
- UNKN_CONTINUES
- UNKN_EOI
- UNKN_MANHOLE
- UNKN_MISC
- UNKN_VALVE
- WTR_BACKFLOWPREVENTOR
- WTR_CONTINUES
- WTR_EOI
- WTR_HYDRANT
- WTR_MANHOLE
- WTR_METER
- WTR_MISC
- WTR_POSTINDICATORVALVE
- WTR_RISER
- WTR_VALVE
- WTR_WELLHEAD
- BUILDING CORNER
- FLAGPOLE
- GRAVE
- GRAVE
- HEADSTONE NO GRAVE
- MAILBOX
- POST
- PROPOSED BY OTHERS
- SATELLITE
- SIGN
- SOIL BORING MARKER

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LEGEND

- MISCELLANEOUS
- UNKNOWN
- SCAN LIMIT
- SB

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FOR INFORMATION ONLY

GPRS FINDINGS MAP

PREPARED FOR:
ROUX ENVIRONMENTAL ENGINEERING

LOCATION:
3532 COLLEGE POINT BOULEVARD
3532 COLLEGE POINT BOULEVARD
FLUSHING, NY

PROJECT MANAGER:
DAVID GISSEL
DAVID.GISSEL@GPRSINC.COM

DATE	2025 JUN 16		
DRAWING NO.	2	REV.	0

793785

APPENDIX C

Soil Boring and Well Construction Logs

RX-01/RXSV-01

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002	
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo	
Start to Finish Date: 6/18/2025 - 6/18/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 10 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 4.5 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Depth (ft)	Groundwater & Product Levels	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
		ASPH		ASPHALT	G	0.16	23.4	Collected soil sample RX_01(0-2).
				Medium brown to medium grey, fine to coarse SAND, some fine to medium Gravel, little Concrete and Asphalt (FILL); moist.				Odors and staining were identified between 1 and 10 ft bls.
		MIXD					340.4	RXSV-01 was installed at 2 ft bls.
					G	4.84		
				Medium grey, fine to coarse SAND, some fine to medium Gravel, trace concrete (FILL); wet.				Groundwater was encountered at 4.5 ft bls.
	GROUND WATER LEVEL 6/18/25							
5		SWG					369.1	Collected soil sample RX_01(4-6).
				Dark grey, fine to coarse SAND, little fine Gravel; wet.			112.4	Precleared to 5 ft bls.
		SWG				3		
				Dark grey to orange, fine to coarse SAND, little Clay, trace fine gravel; wet.			17.5	
		SC						
				Bottom of borehole at 10 feet				

ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-02/RXMW-02

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/17/2025 - 6/17/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 15 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 6 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Well Depth: 13 feet	Well Dia./Materials: 2-inch PVC	Screen Interval: 3-13 feet	Screen Slot Size: 20-Slot	Sand/Filter Pack Size: Morie #2	Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	Flush Mount J Plug	CONC		CONCRETE			10.9	Collected soil sample RX_02(0-2).
	Bentonite	MIXD		Light grey to medium brown, fine to coarse SAND, some fine to medium Gravel, little Concrete (FILL); moist.				
	2" PVC Riser	SW		Medium brown, fine to coarse SAND; moist.	G	5	30.1	Odors were identified between 4 and 10 ft bls.
		SWG		Dark grey to medium brown, fine to coarse SAND, little fine Gravel; moist.			105.6	Staining and sheen were identified between 6 and 10 ft bls.
5	GROUND WATER LEVEL 06/17/25	SC		Medium brown, fine to coarse SAND, little Clay, trace fine gravel; wet.			130.5	Groundwater was encountered at 6 ft bls.
	#2 Morie Sand					5		Collected soil sample RX_02(6-8).
	Pre-pack Screen	SW		Dark grey, fine to coarse SAND, trace fine gravel; wet.			67.0	
10		SC		Dark grey to medium brown, fine to coarse SAND, some Clay, trace fine gravel; wet.			24.3	
		SC		Medium brown, fine to coarse SAND, some Clay and Organics (Peat); moist.		5	3.8	
	Bottom Plug							RXMW-02 installed at 13 ft bls.

Bottom of borehole at 15 feet

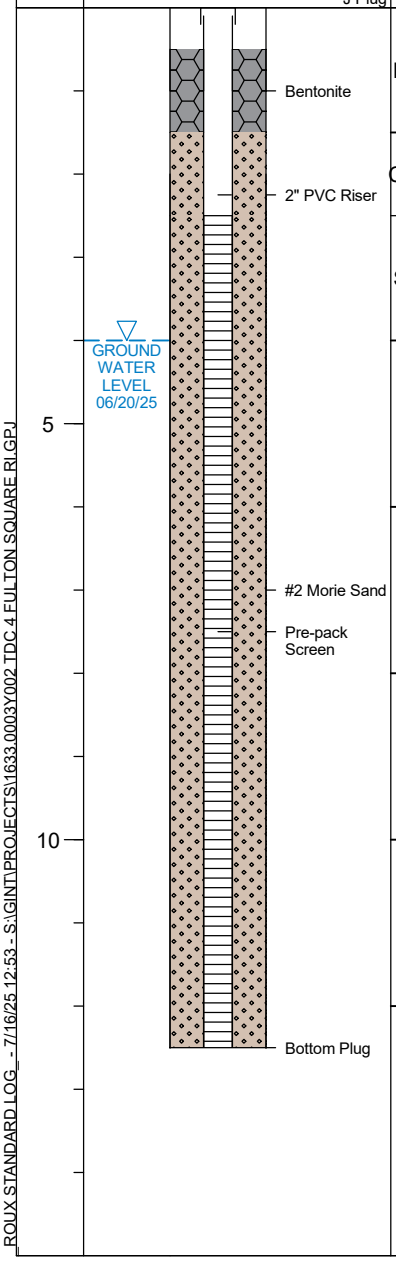
ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-03/RXMW-03

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/20/2025 - 6/20/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 15 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 4 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Well Depth: 12.5 feet	Well Dia./Materials: 2-inch PVC	Screen Interval: 2.5-12.5 feet	Screen Slot Size: 20-Slot	Sand/Filter Pack Size: Morie #2	Annular Seal: Bentonite



Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	MIXD		Medium brown, fine to coarse SAND, some fine to coarse Gravel, little Asphalt (FILL); moist.			3.9	Collected soil sample RX_03(0-2).
	CONC		CONCRETE				
	SWG		Dark brown, fine to coarse SAND, little fine Gravel, trace clay; wet.	G	3.75	4.5	
	SC		Dark brown, fine to coarse SAND, little Clay, trace silt; wet.			5.0	Groundwater was encountered at 4 ft bls. Collected soil sample RX_03(4-6).
	SC		Dark grey, fine to coarse SAND, little Clay and Silt; wet.			4.3	Slight odors were identified between 4 and 6 ft bls. Precleared to 5 ft bls.
	SP-SM		Light brown, fine to coarse SAND and Clay; wet.		3.25	4.1	
	SP-SM		Dark grey, fine to coarse SAND and Clay; wet.			3.4	
	SP-SM		Dark grey to light brown, fine to coarse SAND, some Clay, trace medium gravel and organics (Wood); wet.		4	4.1	RXMW-03 installed at 12.5 ft bls.

Bottom of borehole at 15 feet

ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-04/RXSV-04

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/18/2025 - 6/18/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 10 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 4.5 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Depth (ft)	Groundwater & Product Levels	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
		ASPH		ASPHALT			60.2	Collected soil sample RX_04(0-2).
				Dark brown, fine to coarse SAND, some fine to medium Gravel, trace plastic, concrete and brick (FILL); moist.				
		MIXD						Odors were identified between 1 and 8 ft bls.
				Dark brown to medium brown, fine to coarse SAND, little fine to medium Gravel; wet.	G	5	62.5	RXSV-04 was installed at 2 ft bls.
		SWG						Staining was identified between 4 and 8 ft bls.
				Medium brown to dark grey, fine to coarse SAND, little fine Gravel, trace clay and organics (Wood); wet.			88.5	
	▽ GROUND WATER LEVEL 6/18/25							Groundwater was encountered at 4.5 ft bls.
5		SWG						Collected soil sample RX_04(4-6).
				Dark grey, fine to coarse SAND, little Clay; wet.		5	75.3	Precleared to 5 ft bls.
		SC						
				Dark grey to medium brown, fine to coarse SAND and Clay; wet.			14.0	
		SP-SC						

Bottom of borehole at 10 feet

ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-05/RXSV-05

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/16/2025 - 6/16/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 10 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 6 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Depth (ft)	Groundwater & Product Levels	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
		MIXD		Dark grey to medium brown, fine to coarse SAND, little fine to medium Gravel, trace paper, plastic and brick (FILL); moist.			0.7	Collected soil sample RX_05(0-2). Odors were identified between 1 and 10 ft bls.
		SWG		Light grey to medium brown, fine to coarse SAND, some fine Gravel and Clay; moist.	G	5	1.4	
				Dark grey, fine to coarse SAND, some Clay, trace fine gravel; wet.			36.2	Staining was identified between 4 and 8 ft bls. RXSV-04 was installed at 4 ft bls.
5	GROUND WATER LEVEL 6/16/25	SC						Collected soil sample RX_05(4-6). Precleared to 5 ft bls. Groundwater was encountered at 6 ft bls.
						5	1.2	
							4.8	

Bottom of borehole at 10 feet

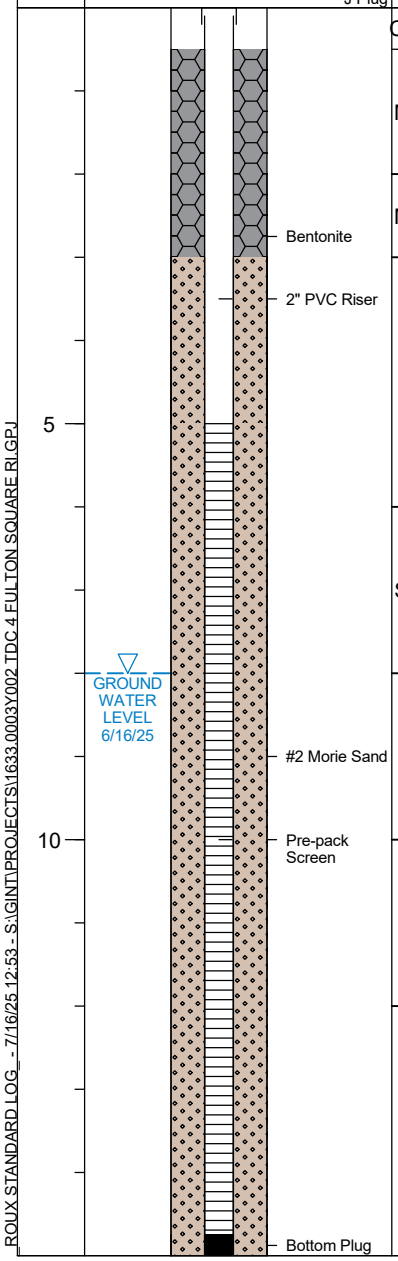
ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-06/RXMW-06

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/16/2025 - 6/16/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 15 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 8 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Well Depth: 15 feet	Well Dia./Materials: 2-inch PVC	Screen Interval: 5-15 feet	Screen Slot Size: 20-Slot	Sand/Filter Pack Size: Morie #2	Annular Seal: Bentonite



Depth (ft)	USCS	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
0	CONC	CONCRETE			3.7	Collected soil sample RX_06(0-2).
	MIXD	Medium grey to light grey, fine to coarse SAND, some fine Gravel, little Concrete (FILL); moist.			23.1	
	MIXD	Dark grey, fine to coarse SAND, some fine Gravel, little Asphalt millings (FILL); moist.	G	4.5	85.1	Odors were identified between 3 and 15 ft bls.
	GP	Dark grey, fine GRAVEL and Asphalt millings (FILL); moist.				Precleared to 5 ft bls.
						Staining was identified between 6 and 12 ft bls.
	SWG	Dark grey, fine to coarse SAND, some fine Gravel; wet.			217.5	Collected soil sample RX_06(6-8).
				4.5		
	SC	Light grey to light brown, fine to coarse SAND, some Clay; wet.			52.9	Groundwater was encountered at 8 ft bls.
						Sheen was identified between 6 to 8 and 10 and 12 ft bls.
	SW	Dark grey, fine to coarse SAND; wet.			73.7	Tar like material was identified between 6 to 8 and 10 to 12 ft bls.
				5		
	SC	Medium grey, fine to coarse SAND, some Clay and Organics (Peat); wet.			10.8	RXMW-06 installed at 15 ft bls.

Bottom of borehole at 15 feet

ROUX STANDARD LOG - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-07/RXSV-07

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/17/2025 - 6/17/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 10 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 6 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

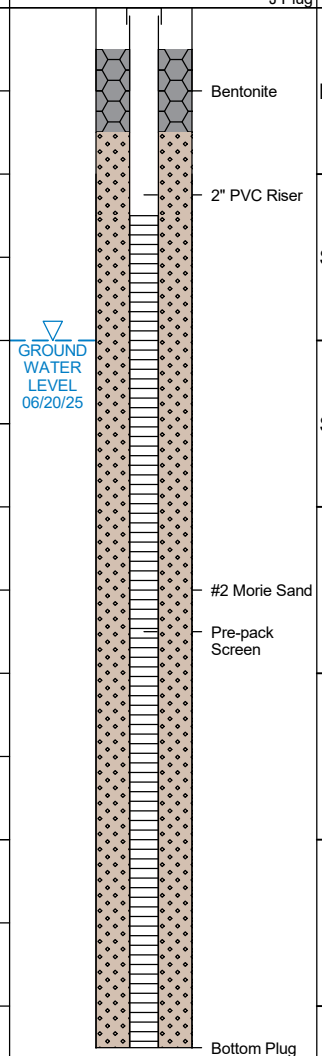
Depth (ft)	Groundwater & Product Levels	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
		MIXD		Medium brown to light grey, fine to coarse SAND, some fine Gravel, little Clay, trace brick (FILL) and organics (Wood); moist.			33.3	Collected soil sample RX_07(0-2).
		CONC		CONCRETE				
		SW		Dark grey, fine to coarse SAND, trace silt; moist.	G	4.75	30.0	Odors were identified between 2.5 and 10 ft bls.
								Staining was identified between 4 and 8 ft bls.
				Dark grey, fine to coarse SAND, trace clay; wet.			402.3	RXSV-07 was installed at 4 ft bls.
5								Tar like material was encountered between 4 and 6 ft bls.
								Precleared to 5 ft bls.
	GROUND WATER LEVEL 06/17/25	SW					360.6	Collected soil sample RX_07(4-6).
								Groundwater was encountered at 6 ft bls.
						4.75		
		SWG		Light grey, fine to coarse SAND, some fine to coarse Gravel; wet.			50.9	
		SWG		Medium grey to dark brown, fine to coarse SAND, some fine to medium Gravel; wet.			301.5	Little staining was identified between 9 and 10 ft bls.
				Bottom of borehole at 10 feet				

ROUX STANDARD LOG - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-08/RXMW-08

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002	
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo	
Start to Finish Date: 6/20/2025 - 6/20/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 15 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 4 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Well Depth:	Well Dia./Materials:	Screen Interval:	Screen Slot Size:	Sand/Filter Pack Size:	Annular Seal:
12.5 feet	2-inch PVC	5-15 feet	20-Slot	Morie #2	Bentonite



Depth (ft)	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	MIXD		Light brown to light grey, fine to coarse SAND, some fine Gravel and Concrete (FILL), trace organics (Grass); moist.			3.1	Collected soil sample RX_08(0-2).
	SWG		Medium brown, fine to coarse SAND, little fine Gravel; moist.	G	4.25	3.4	
							Groundwater was encountered at 4 ft bls.
	SWG		Dark grey, fine to coarse SAND, little fine Gravel, trace clay and silt; wet.			276.3	Odors and staining were identified between 4 and 10 ft bls.
							Precleared to 5 ft bls.
	SC		Dark grey to dark brown, fine to coarse SAND, some Clay; wet.			330.5	Sheen and trace LNAPL were obserseved between 6-10 ft bls.
					4.75		Collected soil sample RX_08(6-8).
	SP-SC		Medium brown to dark grey, fine to coarse SAND and Clay; wet.			302.6	
	SW		Dark brown to light brown, fine to coarse SAND, trace clay; wet.			121.4	Slight oders were identified between 10 and 12 ft bls.
	SW		Light brown, fine to coarse SAND, trace clay; wet.		5	10.5	RXMW-08 installed at 12.5 ft bls.
	SP-SC		Dark grey, fine to coarse SAND and Clay, trace organics (Wood and sea shells); wet.			5.6	

Bottom of borehole at 15 feet

ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-09/RXSV-09

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/20/2025 - 6/20/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 10 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 4 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Depth (ft)	Groundwater & Product Levels	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
		MIXD		Medium brown, fine to coarse SAND, some fine Gravel, little Concrete (FILL); moist.			0.8	Collected soil sample RX_09(0-2).
		ASPH		ASPHALT			0.8	
		MIXD		Medium brown, fine to coarse SAND, some fine Gravel, little Asphalt (FILL); moist.				
		SWG		Medium brown to light grey, fine to coarse SAND, some fine to medium Gravel, trace clay; wet.	G	4.92	7.0	RXSV-09 was installed at 2 ft bls.
	GROUND WATER LEVEL 06/20/25	SWG		Medium brown to light grey, fine to coarse SAND, some fine to medium Gravel and Clay; wet.			6.2	Groundwater was encountered at 4 ft bls.
5		SWG						Preclreared to 5 ft bls.
		SC		Dark grey to medium brown, fine to coarse SAND, some Clay, trace coarse gravel; wet.		3.5	134.9	Odors and staining were identified between 6 and 8 ft bls.
		SC						Collected soil sample RX_09(6-8).
		SP-SC		Medium brown, fine to coarse SAND and Clay wet.			20.3	

Bottom of borehole at 10 feet

ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

RX-10/RXMW-10

Client: 3532 CPB LLC	Site: 35-32 College Point Boulevard	Project Number: 1633.0003Y002
Address: 35-32 College Point Boulevard	City/State: Flushing, New York	Logged By: Josue Criollo

Start to Finish Date: 6/17/2025 - 6/17/2025	Contractor: Trinity Environmental Corp.	Drill Type: Geoprobe	Sampler Type/Method: 2" Macro-Core
Borehole Depth: 15 feet	Backfill: #2 Morie Sand	Borehole Diameter: 2-inches	DTW: 6 feet
Area: NM	Elevation: NM	Latitude: NM	Longitude: NM

Well Depth: 13 feet	Well Dia./Materials: 2-inch PVC	Screen Interval: 3-13 feet	Screen Slot Size: 20-Slot	Sand/Filter Pack Size: Morie #2	Annular Seal: Bentonite

Depth (ft)	Well Diagram	USCS	USCS Graphic	Visual Description	Sample Interval	Recovery (ft)	PID	Notes
	Flush Mount J Plug							
	Bentonite	MIXD		Dark brown to light grey, fine to coarse SAND and fine Gravel, little Asphalt (FILL); moist.			7.0	Collected soil sample RX_10(0-2).
	2" PVC Riser	MIXD		Dark grey, ASPHALT (FILL), some fine to coarse Sand, little fine Gravel; moist.	G	5	0.5	
		CONC		CONCRETE				Odors were identified between 1 and 13 ft bls.
		SC		Dark grey, fine to coarse SAND, some Clay, little Silt; moist.			187.3	Staining was identified between 4 and 6 ft bls.
5		SC		Dark grey, fine to coarse SAND, some Clay, little Silt; wet.			96.3	Collected soil sample RX_10(4-6). Precleared to 5 ft bls.
	GROUND WATER LEVEL 6/17/25	SWG		Medium brown, fine to coarse SAND, little fine to medium Gravel, trace clay; wet.			67.1	
	#2 Morie Sand						59.3	Groundwater was encountered at 6 ft bls.
	Pre-pack Screen	SC		Medium brown, fine to coarse SAND, some Clay, little fine to medium Gravel; wet.		4.5	95.2	
10		SC		Medium grey to medium brown, fine to coarse SAND, little Clay; wet.			150.3	
		SW		Medium brown to medium grey, fine to coarse SAND, trace organics (Peat); wet.		4.5	63.1	
	Bottom Plug	SW-SC		Medium grey to light brown, fine to coarse SAND and Clay; wet.			30.5	RXMW-10 installed at 13 ft bls.

Bottom of borehole at 15 feet

ROUX STANDARD LOG_ - 7/16/25 12:53 - S:\GINT\PROJECTS\1633.0003Y002 TDC 4 FULTON SQUARE RI.GPJ

APPENDIX D

Groundwater Sampling Forms

Well Sampling Data Form

Client:

Site Location: 3835 College Point

Project Number:

Well No: MW-02

Date: 8/01/25

Sampled By: JC

Weather:

Purge Water Disposal: 55-gal Drum

Well Diameter / Type: 2" PVC Flushmount

Depth of Well (ft): 12.93

Depth to Water(ft): 4.44

Depth to Product (ft): —

Water Column (ft): 0.00

Volume of Water in Well (gal) 0.00

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 8:24

End Purging: 10:40

Purge Rate (ml/min): ~100

Method of Purge: Low Flow

Method of Sampling: Peri

Physical Appearance/ Comments: Clear

Samples Collected: (analyses / no. bottles) See COCs

#76 bottles / 8 bottles PFAS / DUP_GW_07012025

Time: 930 am / 10:10 Normal / Dup [10:20 PFAS / 10:30 PFAS DUP]

Laboratory: Eurofins

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity (mS/m) S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O_2 mg/L (w/in 10%)
834	4.44	100	138	1.16	42.5	6.74	20.01	3.24
8:39	4.51	100	73	1.01	3.5	7.24	19.54	1.50
8:44	4.55	100	0	0.792	0.0	7.29	18.55	0.00
8:49	4.55	100	-5	0.773	0.0	7.29	18.55	0.00
8:54	4.56	100	-18	0.766	0.0	7.18	18.60	0.00
8:59	4.57	100	-23	0.767	0.0	7.27	18.63	0.00
9:04	4.59	100	-25	0.766	0.0	7.27	18.65	0.00
9:09	4.60	100	-27	0.767	0.0	7.28	18.70	0.00

ROUX

Well Sampling Data Form

Client: Roux **Project Number:**

Site Location: 35-32 College Point Blvd

Well No: RX-03 **Weather:** 78° cloudy

Date: 7/1/25 **Purge Water Disposal:** on site drum

Sampled By: EM/JC **Well Diameter / Type:** 2" PVC

Depth of Well (ft): 12.7 **Water Column (ft):** 0.00

Depth to Water(ft): 5.33 **Volume of Water in Well (gal)** 0.00

Depth to Product (ft): ~~12.7~~

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 0800 / 1200 / ~~1450~~ 1510 **Purge Rate (ml/min):**

End Purging: 0840 / 1211 / 1535

Method of Purge: **Method of Sampling:**

Physical Appearance/ Comments: Murky, turbid - became more turbid at bottom of well - had to stop purging at 0840 b/c water ran out - stop purging @ 1211 b/c water ran out

Samples Collected: (analyses / no. bottles)

Sample Time: ~~Other: 11:00~~ 12:05 15:10 PFAS: 12:00 **Laboratory :**

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O_2 mg/L (w/in 10%)
0808	6.02		5	16	104	8.13	20.44	.83
0813	7.15		-92	15.9	51.9	8.79	19.83	.57
0818	7.91		-115	15.8	~~25~~ 25.2	9.14	18.97	.49
0823	9.15		-124	14.8	9.9	9.39	18.62	.47
0828	10.06		-116	13.2	17.4	9.39	18.60	.69
0833	11.13		-107	12.8	64.6	9.41	18.72	.97
0838	12.7		-104	12.8	72.2	9.25	18.90	1.09

ROUX

Well Sampling Data Form

Site Location: 35-32 College Pkwy

Project Number:

Well No: RX-06

Date: 7/1

Sampled By: JC

Weather:

Purge Water Disposal:

Well Diameter / Type: 2" PVC Flush

Depth of Well (ft): 15.10 ft

Depth to Water(ft): 4.58 ft

Depth to Product (ft):

Water Column (ft): 0.00

Volume of Water in Well (gal): 0.00

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 11:50

End Purging:

Purge Rate (ml/min): ~100 ml/min

Method of Purge: Low flow

Method of Sampling: Peri

Physical Appearance/ Comments: Partly clear, yellowish tint to clear. No odor/sheen

Samples Collected: (analyses / no. bottles)

Time: 1400 | 1410

Laboratory: Eurofins

PFAS

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O_2 mg/L (w/in 10%)
11:53	5.60	~100	62	3.27	53.4	6.82	23.13	0.11
1158	6.40	~100	47	3.22	50.6	6.85	23.04	0.00
1203	8.33	~100	33	3.19	48.8	6.83	22.10	0.00
1208	9.01	~100	19	3.16	47.2	6.80	21.04	0.00
1213	10.90	~100	-14	1.96	58.1	7.10	21.11	0.00
1218	10.99	~100	-17	1.89	71.5	7.14	21.16	0.00
1223	11.85	100	-19	1.87	77.3	7.15	21.18	0.00
1228	12.11	100	-21	1.86	79.9	7.17	21.18	0.00

ROUX

Well Sampling Data Form

Client: _____ **Project Number:** _____

Site Location: _____

Well No: RX-08 Weather: 78° 82° Cloudy

Date: 7/1/25 Purge Water Disposal: on site drum

Sampled By: _____ Well Diameter / Type: _____

Depth of Well (ft): 12.51 Water Column (ft): 0.00

Depth to Water(ft): 6.51 Volume of Water in Well (gal) 0.00

Depth to Product (ft): —

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 1000 / 0225 Purge Rate (ml/min): _____

End Purging: 1145 / 0805

Method of Purge: _____ Method of Sampling: _____

Physical Appearance/ Comments: _____

delayed measurements due to leaking Horiba

Samples Collected: (analyses / no. bottles) _____

Time: PPAS: 0225 Other: 1440 Normal Laboratory: _____

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O_2 mg/L (w/in 10%)
1035								
~~1000~~ 1007	8.07		-220	1.64	65.2	10.43	20.10	3.02
1040	8.73		-167	1.62	70.5	9.52	19.56	.54
1045	9.17		-170	1.62	125	8.91	19.30	.38
1050	9.54		-171	1.63	117	8.68	19.00	.30
1055	9.99		-177	1.68	260	8.63	18.74	.37
1100	10.23		-176	1.69	162	8.61	18.65	1.33
1105	10.34		-163	1.70	74.8	8.57	19.53	1.55
1130	9.68		-186	1.78	143	9.23	18.99	.88
1135	10.21		-172	1.70	91.5	8.92	18.55	.88
1140	10.71		-171	1.67	112	8.87	18.37	.81
1145	11.18		-172	1.69	107	8.85	18.33	.69

ROUX

Well Sampling Data Form

Client: ROUX

Site Location: 35-32 College Point Blvd

Project Number:

Well No: RX-10

Date: 7/1

Sampled By: EM

Weather:

Purge Water Disposal: 55-gal Drum

Well Diameter / Type: 2" PVC Flushmount

Depth of Well (ft): 12.95 / 12.45 (7/2/25)

Depth to Water(ft): 5.98 / 6.05

Depth to Product (ft): —

Water Column (ft): 0.00

Volume of Water in Well (gal): 0.00

well diameter:	1 in	2 in	4 in	6 in	8 in
gallons per foot:	0.041	0.163	0.653	1.469	2.611

Start Purging: 12:50 / 0738 (7/2/25)

End Purging: 0805

Purge Rate (ml/min): ~100

Method of Purge: Low flow

Method of Sampling: Peri Pump

Physical Appearance/ Comments: 7/1/25 Partly cloudy to clear. ~~Product~~ odor / little sheen. 7/2/25 petroleum odor - sheen

Samples Collected: (analyses / no. bottles) FULL

Time: 08:50

Laboratory: Eurofins

Field Measurements:

Time	DTW ft	Flow Rate ml/min	ORP mV (+/- 10 mV)	Conductivity mS/m - S/m (w/in 3%)	Turbidity NTU (w/in %10)	pH SU (+/- 0.1)	Temperature C° - F° (w/in 3%)	Dissolved O_2 mg/L (w/in 10%)
1255	7.47	~100	-12	1.87	83.3	6.97	21.22	0.29
1300	8.28	~100	-41	1.87	77.2	6.95	20.40	0.00
1305	9.67	~100	-56	1.83	53.2	6.97	20.01	0.00
1310	10.80	100	-59	1.79	57.3	6.99	20.10	0.00
1315	12.15	~100	-68	1.78	68.9	6.92	20.19	0.00
1320	12.81	~100	-70	1.80	68.7	6.91	20.25	0.00
7/2/25 0745	7.18	~100	90	1.81	8.5	6.2	18.13	.83
0750	7.85	~100	-5	1.77	82.2	6.28	18.02	0.0
08:00	+9.00	LET RECHARGE THEN SAMPLED						

ROUX

APPENDIX E

Soil Vapor Sampling Forms

Soil Vapor Sampling Form

RXSV-04

Date: 6/20 Time: _____

Weather : _____

Temperature: _____ Humidity: _____

Wind Magnitude: _____ Wind Direction: _____

Barometric Pressure: _____ Precipitation: _____

DUP_SV_06202025

Sampling Team: JC

Sampling Location: RXSV-04

Site Condition (i.e. any adjacent questionable facilities, vent pipes, tanks, etc. and what type of basements are present)

Prior to commencing the sampling activity, remove the brass cap from the end of the sample tubing and fit a new brass hose barb fitting onto the sample tubing.

Calibrate the Helium detection meter

Utility Clearance Completed: ✓

Sampling Depth: 2 ft feet below land surface (If ambient air sample, elevate can to approx. 3 ft - 5 ft above land surface)

Sealed with bentonite: Yes 0.5-1 ft.

Apparent Moisture Content: No

Purge Rate: 200 Must be less than 0.2 L/min (200 mL/min)

Purge Time: 1031

Helium Rate at enclosure: 2.7%

Helium Rate from sample tubing: 0 ppm Is this rate <10% of the rate at the enclosure (Yes) / No

If the Helium readings have a greater ratio than 10% the seals should be rechecked and the tracer gas should be reapplied.

Once the tracer gas screening procedures are completed and no short-circuiting is determined to be present at the location the soil vapor sample can be collected in a lab certified clean summa canister at a rate less than 0.2 L/min.

Is the Summa Canister Certified Clean and within the proper holding time ? (Yes)

RXSV-04

Starting Pressure: -30 in. of Hg

Starting Time: 1045

Ending Time: 1245

Ending Pressure: -6.00 in. of Hg

Summa Canister Identification #: 4070

Flow Regulator ID # 4532

Sample ID # RXSV-04

Time 1045

Analysis TO-15 →

Laboratory Eurofins

(same time as parent)
DUP_SV_06202025
-30
1055
12:55
-7.00

5081
3118
DUP_SV_06202025
1055

ROUX

Soil Vapor Sampling Form

RXSV-05

Date: 06/20 Time: _____

Weather : _____

Temperature: _____ Humidity: _____

Wind Magnitude: _____ Wind Direction: _____

Barometric Pressure: _____ Precipitation: _____

Sampling Team: SC

Sampling Location: _____

Site Condition (i.e. any adjacent questionable facilities, vent pipes, tanks, etc. and what type of basements are present)

_____

_____

_____

Prior to commencing the sampling activity, remove the brass cap from the end of the sample tubing and fit a new brass hose barb fitting onto the sample tubing.

Calibrate the Helium detection meter

Utility Clearance Completed: ✓

Sampling Depth: 4 ft feet below land surface (If ambient air sample, elevate can to approx. 3 ft - 5 ft above land surface)

Sealed with bentonite: 0.5-2ft

Apparent Moisture Content: dry

Purge Rate: 200 Must be less than 0.2 L/min (200 mL/min)

Purge Time: 1050

Helium Rate at enclosure: 2700 ppm

Helium Rate from sample tubing: 0 ppm Is this rate <10% of the rate at the enclosure (Yes) / No

If the Helium readings have a greater ratio than 10% the seals should be rechecked and the tracer gas should be reapplied.

Once the tracer gas screening procedures are completed and no short-circuiting is determined to be present at the location the soil vapor sample can be collected in a lab certified clean summa canister at a rate less than 0.2 L/min.

Is the Summa Canister Certified Clean and within the proper holding time ? (Yes)

Starting Pressure: -29 in. of Hg

Starting Time: 1100

Ending Time: 1300

Ending Pressure: -5 in. of Hg

Correct on COCs.

Summa Canister Identification #: 3253

Flow Regulator ID # 3470

Sample ID # RXSV-05

Time 1100

Analysis _____

Laboratory _____

ROUX

Soil Vapor Sampling Form

RXSV-01

Date: 6/20 Time: _____

Weather : _____

Temperature: _____ Humidity: _____

Wind Magnitude: _____ Wind Direction: _____

Barometric Pressure: _____ Precipitation: _____

Sampling Team: _____

Sampling Location: _____

Site Condition (i.e. any adjacent questionable facilities, vent pipes, tanks, etc. and what type of basements are present)

_____

_____

_____

Prior to commencing the sampling activity, remove the brass cap from the end of the sample tubing and fit a new brass hose barb fitting onto the sample tubing.

Calibrate the Helium detection meter

Utility Clearance Completed: ✓

Sampling Depth: 2 feet below land surface (If ambient air sample, elevate can to approx. 3 ft - 5 ft above land surface)

Sealed with bentonite: 0.5-1 ft

Apparent Moisture Content: No

Purge Rate: 200 Must be less than 0.2 L/min (200 mL/min)

Purge Time: 1105

Helium Rate at enclosure: 10050 ppm

Helium Rate from sample tubing: 0 ppm Is this rate <10% of the rate at the enclosure Yes / No

If the Helium readings have a greater ratio than 10% the seals should be rechecked and the tracer gas should be reapplied.

Once the tracer gas screening procedures are completed and no short-circuiting is determined to be present at the location the soil vapor sample can be collected in a lab certified clean summa canister at a rate less than 0.2 L/min.

Is the Summa Canister Certified Clean and within the proper holding time ? (Yes)

Starting Pressure: -30 in. of Hg

Starting Time: 1110

Ending Time: 1310

Ending Pressure: -6 in. of Hg

Summa Canister Identification #: 3462

Flow Regulator ID # 5187

Sample ID # RXSV-01

Time 1110

Analysis _____

Laboratory _____

ROUX

Soil Vapor Sampling Form

RXSV-04

Date: 6/20 Time: _____

Weather : _____

Temperature: _____ Humidity: _____

Wind Magnitude: _____ Wind Direction: _____

Barometric Pressure: _____ Precipitation: _____

Sampling Team: SC

Sampling Location: _____

Site Condition (i.e. any adjacent questionable facilities, vent pipes, tanks, etc. and what type of basements are present)

Prior to commencing the sampling activity, remove the brass cap from the end of the sample tubing and fit a new brass hose barb fitting onto the sample tubing.

Calibrate the Helium detection meter

Utility Clearance Completed: ✓

Sampling Depth: 2 feet below land surface (If ambient air sample, elevate can to approx. 3 ft - 5 ft above land surface)

Sealed with bentonite: 0.5 - 1ft

Apparent Moisture Content: ~2

Purge Rate: 200 Must be less than 0.2 L/min (200 mL/min)

Purge Time: 1118

Helium Rate at enclosure: 60000 ppm

Helium Rate from sample tubing: 0 ppm Is this rate <10% of the rate at the enclosure (Yes) No

If the Helium readings have a greater ratio than 10% the seals should be rechecked and the tracer gas should be reapplied.

Once the tracer gas screening procedures are completed and no short-circuiting is determined to be present at the location the soil vapor sample can be collected in a lab certified clean summa canister at a rate less than 0.2 L/min.

Is the Summa Canister Certified Clean and within the proper holding time ? (Yes)

Starting Pressure: -30 in. of Hg

Starting Time: 1124

Ending Time: 1327

Ending Pressure: -10 in. of Hg

Summa Canister Identification #: 2944

Flow Regulator ID # 7631

Sample ID # RXSV-04

Time 1124

Analysis _____

Laboratory _____

ROUX

Soil Vapor Sampling Form

RBSV-07

Date: 6/20 Time: _____

Weather : _____

Temperature: _____ Humidity: _____

Wind Magnitude: _____ Wind Direction: _____

Barometric Pressure: _____ Precipitation: _____

Sampling Team: SC

Sampling Location: _____

Site Condition (i.e. any adjacent questionable facilities, vent pipes, tanks, etc. and what type of basements are present)

Prior to commencing the sampling activity, remove the brass cap from the end of the sample tubing and fit a new brass hose barb fitting onto the sample tubing.

Calibrate the Helium detection meter ✓

Utility Clearance Completed: _____

Sampling Depth: 4 ft feet below land surface (If ambient air sample, elevate can to approx. 3 ft - 5 ft above land surface)

Sealed with bentonite: 0.5-2ft.

Apparent Moisture Content: no

Purge Rate: 200 Must be less than 0.2 L/min (200 mL/min)

Purge Time: 1408

Helium Rate at enclosure: 5000 ppm

Helium Rate from sample tubing: 0.0ppm Is this rate <10% of the rate at the enclosure (Yes) / No

If the Helium readings have a greater ratio than 10% the seals should be rechecked and the tracer gas should be reapplied.

Once the tracer gas screening procedures are completed and no short-circuiting is determined to be present at the location the soil vapor sample can be collected in a lab certified clean summa canister at a rate less than 0.2 L/min.

Is the Summa Canister Certified Clean and within the proper holding time ? (Yes)

Starting Pressure: -30 in. of Hg

Starting Time: 1415

Ending Time: 1615

Ending Pressure: -7 in. of Hg

Summa Canister Identification #: 340004961

Flow Regulator ID # 5203

Sample ID # RBSV-07

Time 1415

Analysis TO-15

Laboratory _____

ROUX

APPENDIX F

Analytical Data

(provided as a separate PDF submittal)

APPENDIX G

Data Usability Summary Reports

Data Validation Services

120 Cobble Creek Road P. O. Box
208 North Creek, NY 12853
Phone (518) 251-4429
harry@frontiernet.net

September 3, 2025

Michelle Okvist
Roux Environmental Engineering and Geology, D. P. C.
209 Shafter St
Islandia, NY 11749

RE: 35-32 College Point Blvd, Flushing, NY Site
Data Usability Summary Report (DUSR); Validation of Analytical Laboratory Data Packages
Eurofins SDG Nos. 200-78438-1, 460-328732-1, 460-328738-1, 460-328838-1, 460-328839-1, 460-328983-1, 460-329046-1, 460-329729-1, 460-329737-1, 460-329841-1, and 460-329898-1

Dear Ms. Okvist:

Review has been completed for the data packages generated by Eurofins TestAmerica that pertain to samples collected between 06/16/25 and 07/02/25 at the 35-32 College Point site. Twenty soil samples, five aqueous samples, and field duplicates of each matrix were processed for TCL and NYCRR Part 375 CP-51 volatile analytes, TCL semivolatiles, 1,4-dioxane, TCL Aroclor PCBs (PCBs), TCL pesticides, TCL herbicides, per- and polyfluoroalkyl substances (PFAS), and TAL metals. The aqueous samples were also processed for dissolved TAL metals. Five 6 L air canisters and a field duplicate were processed for volatile analytes. Trip and field blanks were also processed. The analytical methodologies are those of the USEPA SW846, USEPA method 1633A, and USEPA method TO-15.

The data packages submitted by the laboratory contain full deliverables for validation, and this usability report is generated from review of the QC summary form information, with full review of sample raw data and limited review of associated QC raw data. The reported QC summary forms and sample raw data have been reviewed for application of validation qualifiers, with guidance from the USEPA national and regional validation documents, and in consideration for the specific requirements of the analytical methodology. The following items were reviewed:

* Data Completeness
* Case Narrative
* Custody Documentation/Sample Receipt
* Holding Times
* Surrogate, Isotopic Dilution, and Internal Standard Recoveries
* Method/Preparation/Canister/Calibration/Field/Trip Blanks
* Matrix Spike Recoveries/Duplicate Correlations
* Blind Field Duplicate Correlations
* Laboratory Control Sample (LCS)
* Instrumental Tunes
* Initial and Continuing Calibration Standards
* Method Compliance
* Sample Result Verification

Those items listed above which show deficiencies are discussed within the text of this narrative. All of the other items were determined to be acceptable for the DUSR level review, as discussed in NYS DER-10 Appendix B Section 2.0 (c). Documentation of the outlying parameters cited in this report can be found in the laboratory data packages.

In summary, results for the samples are usable either as reported or with minor qualification, with the exceptions of the following:

- Herbicide results in six soil samples are not usable due to apparent processing error
- The result for 1,1,2,2-tetrachloroethane is rejected in one soil sample due to apparent matrix effect
- Hexavalent chromium result in one field blank is not usable due to apparent processing error

Data completeness, accuracy, precision, representativeness, reproducibility, and comparability are acceptable.

Matrix spike and field duplicate accuracy and precision determinations for volatile analytes in the soil matrix show numerous outlying recoveries. These are detailed below, and should be considered by the end-user of the data when considering data of samples with similar matrix or field location.

Validation data qualifier definitions and client sample identifications are attached to this text. Also included with this report is the client EDD with recommended qualifiers/edits applied in red.

Custody Forms/Sample Receipt

Custody form data entries included numerous instances of omitted year, time, and/or dates. These were primarily from interim courier cooler transfers.

The custody forms do not include a field for the container type, and preservative entries were omitted for aqueous samples. Preservation was documented and confirmed in the laboratory raw data preparation and/or analysis logs.

Downarrows were abbreviated for some entries on the custody form for the air samples

Blind Field Duplicates

The blind field duplicate evaluations were performed on locations RX-06(0-2), RX-06(0-2)_P, RXMW-02, RXMW-02_P, and RXSV-04.

Correlations fall within validation guidelines with the exceptions of the following, the results for which have been qualified in the indicated parent samples and their field duplicates:

- PFBA in RXMW-02_P. The field duplicate reports detection at about four times the reporting limit concentrations. The parent sample reports no detection of this analyte due to the poor signal to noise ratio of the noted response. Results for this compound in that parent sample should be used with caution.
- n-Butylbenzene, 4-ethyltoluene, and 1,2,4-trimethylbenzene in RXSV-04

Volatile Analyses by EPA 8260D

The matrix spikes of RX-06(0-2) produced outlying recoveries for 33 analytes. The result for 1,1,2,2-tetrachloroethane in that parent sample is rejected and unusable due to lack of recovery, and the results for the remaining analytes with outlying recoveries have been qualified as estimated, with a low bias, in that sample.

Matrix spikes performed on RXMW-02 and show recoveries and correlations that are within validation guidelines.

Due to presence in the associated field blank at a level an order of magnitude above the reporting limit (confirmed by reanalysis), the detected results for acetone in samples collected in June are considered as including external contamination, and are qualified as estimated, with a high bias.

Due to outlying surrogate standard recoveries, the following results are qualified as indicated:

- All results as estimated, with a low bias, in RX-7(0-2) and RX-02(6-8).
- All detected results as estimated, with a high bias, in RX-07(4-6), with the exception of acetone, which is qualified as estimated.

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The detected result for m,p-xylene in RX-7(4-6) is edited to reflect non-detection due to poor mass spectral quality.

Calibration standards show responses within validation guidelines, with the following exceptions, results of which have been qualified as estimated in the indicated associated samples:

- Vinyl chloride, bromoform, and 1,1,2,2-tetrachloroethane (21%D to 29%D) in TRIP BLANK (SDG 460-328838-1)
- Dichlorodifluoromethane (46%D) in TRIP BLANK (SDG 460-328983-1)
- Chlorodibromomethane and bromoform (25%D to 31%D) in Trip Blank (SDG 460-329841-1)

The results for chloroethane in RXMW-02 and DUP_GW_07012025 are qualified as estimated, with a high bias, due to elevated recovery (253%) in the associated LCS.

Surrogate and internal standard recoveries are compliant.

TCL Semivolatile and 1,4-Dioxane Analyses by EPA8270E- Full Scan and SIM

Matrix spikes of RX-06(0-2) and RXMW-02 show recoveries and correlations within validation guidelines, with the following exception, result for which has been qualified in the indicated parent sample:

Parent Sample	Analyte	Outlying % Recoveries
RXMW-02	3,3'-dichlorobenzidine	40,35

LCS recoveries are within validation guidelines, with the following exceptions, results of which have been qualified as estimated in the indicated associated sample:

Affected Sample	Analyte	Outlying % Recoveries
FB_SO_06162025	4-nitrophenol	90,83
	caprolactam	84,83
	1,4-dioxane	74,68

Calibration standards show responses within validation guidelines, with the following exceptions, results of which have been qualified as estimated in the indicated associated samples: benzaldehyde (47%D to 57%D) in RX-05(0-2), RX-05(4-6), RX-06(0-2), DUP_SO_06162025, RX-06(6-8), RX-10(0-2), RX-10(4-6), RX-7(0-2), RX-7(4-6), RX-02(0-2), RX-02(6-8), FB_SO_06162025,

DUP_GW_07012025, RXMW-06, RXMW-02, RXMW-08, RXMW-03, FB_GW_07012025, RXMW-10, and in all samples reported in SDGs 460-328838-1 and 460-328983-1.

Surrogate and internal standard recoveries are compliant. Blanks show no contamination affecting sample reported results.

TCL Pesticides, TCL Herbicides, and Aroclor PCB Analyses by USEPA 8081B, 8082A, and 8151A

The six samples reported in SDG 460-328983-1 show no recovery for the herbicide surrogate standard. Based on evaluation of the surrounding QC (such as acceptable matrix spike recoveries, despite failed surrogate recoveries in those spikes), the sample chromatograms, and the project-wide surrogate failures being limited to that specific preparation batch, it is likely that the surrogate was not spiked into those samples, rather than a matrix effect. They were not re-extracted. The results of herbicides in those samples are rejected and not usable. The affected samples are: RX-09(0-2), RX-09(6-8), RX-08(0-2), RX-08(6-8), RX-03(0-2), and RX-03(4-6).

The matrix spike evaluations for Aroclors 1016/1260, herbicides, and pesticides were performed on RX-06(0-2), RX-09(0-2), and RXMW-02.

The herbicide matrix spikes of RX-06(0-2) show no recovery of target analytes, but did show compliant recoveries for the surrogate standards in those spikes; the lab noted in the case narrative that the matrix spikes were not spiked with the target analyte solution. Therefore, that matrix accuracy and precision evaluation is not available.

Other recoveries and correlations within validation guidelines, with the following exception, the result for which is qualified as estimated in the indicated parent sample:

Parent Sample	Analyte	Outlying % Recoveries	Outlying %RPD
RX-09(0-2)	endrin aldehyde	69	36

The laboratory QC summary form for herbicide matrix spikes of RXMW-02 erroneously reports no recovery of the target analytes. However, the software calculation was based on an initial preparation log error in spike solution volume (200 mL instead of the actual 200 uL) that was not noted by the analyst. Actual recoveries fall within laboratory acceptance ranges.

Due to matrix interferences, numerous samples exhibited elevated herbicide surrogate standard recoveries. Because there were no herbicide detections in those samples, their reported results are unaffected.

Internal standard recoveries are within validation guidelines. Calibration standards show compliant recoveries. LCS recoveries are within laboratory acceptance ranges.

PFAS by Draft EPA Method 1633

Some of the samples exhibited matrix effects, and required processing at dilution to produce usable isotopic dilution standard (IDS) recoveries. That resulted in elevated reporting limits up to tenfold for certain analytes in the affected samples.

The following results are qualified as estimated due to outlying associated IDS recoveries; the variances are expected to be minimal:

- PFHxA, PFBS, 4:2-FTS, and HFPODA in RX-7(4-6)_P
- PFBS and HFPODA in RX-06(0-2)_P
- PFDoA and PFHpA in RXDMW-06_P

The following results for are qualified as being Estimated Maximum Possible Concentration (EMPC) due to the outlying ion ratio. Some of these were mentioned in the laboratory case narrative, others were not. Those results should have been flagged by the laboratory in the data package report forms and/or on the EDDs.

- PFDA in RX-7(0-2)_P
- PFHxS in RX-09(6-8)_P
- PFNA in RX-09(0-2)_P and RXMW-02_P
- PFOS in RXMW-10

Due to presence in the associated field blank, the results for PFHxS in RXMW-02, RXMW-03, and DUP_GW_07012025_P are considered as including external contamination, and are either edited to reflect non-detection at the reporting limit, or qualified as estimated with a high bias.

Matrix spikes of RX-6(0-2)_P and RXMW-02 show recoveries and correlations within validation guidelines.

The following analyte results are qualified as estimated with a low bias due to outlying recoveries in the associated LCSs:

Affected Samples	Analyte	Outlying % Recoveries	Outlying %RPD
FB_SO_06182025_P	PFDoS	29	70
RXMW-06_P, RXMW-08_P, RXMW-03_P and FB_GW_07012025_P	9CL-FP3ONS	62	
	5:3 FTCA	69	
FB_SO_06162026_P	PFDoS	35,46	
RX-7(4-6)_P	PFMPA	17,52	101
	3:3 FTCA	42	

The result for PFHxA in RX-7(0-2)_P is qualified as estimated due to low signal to noise ratio.

Internal standard recoveries are within validation guidelines. Calibration standard responses are compliant.

Volatile Air Analyses by USEPA Method TO-15

The detected result for t-butylbenzene in RXSV-04 is edited to reflect non-detection due to poor mass spectral quality.

Holding times were met. Internal standard recoveries are compliant. Calibration standards show responses within validation action levels.

LCS recoveries are within validation guidelines. Blanks show no contamination.

TAL Metals by EPA 6010D, 6020B, 7271A, and 7471B

Matrix spikes and/or duplicate evaluations were performed for TAL analytes on RX-06(0-2), total and dissolved fractions of RXMW-02, and the dissolved fraction of RXMW-10. They show recoveries and correlations within validation guidelines, with the following exceptions, results for which have been qualified in the indicated parent sample:

Parent Sample	Element	Outlying % Recoveries	Outlying % RPD's
RX-06 (0-2)	nickel	154,58	35
	iron		62
	copper		52
	lead		54
	manganese		41

The result for zinc in RXMW-02 is considered external contamination and edited to non-detection due to presence in the associated method blank.

The ICP serial dilution determinations were performed on TAL metals on RX-06(0-2), the total and dissolved fractions of RXMW-02, and the dissolved fraction of RXMW-10. Correlations are within validation guidelines.

The dissolved fractions of the aqueous samples were not field filtered, but were filtered at the laboratory prior to analysis.

Total and dissolved fraction concentrations correlate well, with the exception of the concentrations of calcium in RXMW-03. The results for that element are qualified as estimated in both fractions of that sample.

Total Cyanide and Hexavalent Chromium Analyses by EPA Methods 9012 and 7196

Review was conducted for method compliance, holding times, transcription, calculations, standard and blank acceptability, accuracy, and precision, etc., as applicable to each procedure.

Due to laboratory oversight, the holding time for hexavalent chromium in FB_SO_06162025 was significantly exceeded, and that result is therefore rejected and not usable.

Matrix spikes of hexavalent chromium and total cyanide on RX-06 (0-2), and of total cyanide on RX-09(0-2) show recoveries and correlation within validation guidelines, with the following exceptions, results for which have been qualified in the indicated parent sample:

Parent Sample	Element	Outlying % Recoveries
RX-06 (0-2)	hexavalent chromium-soluble and insoluble	58,46,71,72

The results for trivalent chromium are qualified as estimated with a high bias in samples in which the hexavalent chromium results have a low bias.

Please do not hesitate to contact me if questions or comments arise during your review of this report.

Very truly yours,

Judy Harry

Judy Harry

Attachments: Validation Data Qualifier Definitions
Sample Identifications
Qualified EQuIS EDD

VALIDATION DATA QUALIFIER DEFINITIONS

U	The analyte was analyzed for, but was not detected above the level of the associated reported quantitation limit.
J	The analyte was positively identified; the associated numerical value is an approximate concentration of the analyte in the sample.
J-	The analyte was positively identified; the associated numerical value is an estimated quantity that may be biased low.
J+	The analyte was positively identified; the associated numerical value is an estimated quantity that may be biased high.
UJ	The analyte was analyzed for, but was not detected. The associated reported quantitation limit is approximate and may be inaccurate or imprecise.
NJ	The detection is tentative in identification and estimated in value. Although there is presumptive evidence of the analyte, the result should be used with caution as a potential false positive and/or elevated quantitative value.
R	The data are unusable. The sample results are rejected due to serious deficiencies in meeting Quality Control limits. The analyte may or may not be present.
EMPC	The results do not meet all criteria for a confirmed identification. The quantitative value represents the Estimated Maximum Possible Concentration of the analyte in the sample.

Sample Identification Summary

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Job ID: 200-78438-1
Project/Site: 35-32 College Point Blvd, Flushing, NY

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Asset ID
200-78438-1	RXSV-04	Air	06/20/25 12:45	06/23/25 09:30	Air Canister (6-Liter) #4070
200-78438-2	DUP-SV-06202025	Air	06/20/25 12:55	06/23/25 09:30	Air Canister (6-Liter) #5081
200-78438-3	RXSV-05	Air	06/20/25 13:00	06/23/25 09:30	Air Canister (6-Liter) #3253
200-78438-4	RXSV-01	Air	06/20/25 13:10	06/23/25 09:30	Air Canister (6-Liter) #3462
200-78438-5	RXSV-09	Air	06/20/25 13:27	06/23/25 09:30	Air Canister (6-Liter) #2944
200-78438-6	RXSV-07	Air	06/20/25 16:15	06/23/25 09:30	Air Canister (6-Liter) #34000461

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-328732-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-328732-1	RX-05(0-2)	Solid	06/16/25 12:00	06/17/25 20:00
460-328732-2	RX-05(4-6)	Solid	06/16/25 12:10	06/17/25 20:00
460-328732-3	RX-06(0-2)	Solid	06/16/25 12:50	06/17/25 20:00
460-328732-4	DUP_SO_06162025	Solid	06/16/25 13:00	06/17/25 20:00
460-328732-5	RX-06(6-8)	Solid	06/16/25 13:50	06/17/25 20:00
460-328732-6	FB_SO_06162025	Water	06/16/25 15:50	06/17/25 20:00
460-328732-7	TRIP BLANK	Water	06/17/25 00:00	06/17/25 20:00
460-328732-8	RX-10(0-2)	Solid	06/17/25 07:45	06/17/25 20:00
460-328732-9	RX-10(4-6)	Solid	06/17/25 08:00	06/17/25 20:00
460-328732-10	RX-7(0-2)	Solid	06/17/25 11:30	06/17/25 20:00
460-328732-11	RX-7(4-6)	Solid	06/17/25 11:40	06/17/25 20:00
460-328732-12	RX-02(0-2)	Solid	06/17/25 13:45	06/17/25 20:00
460-328732-13	RX-02(6-8)	Solid	06/17/25 13:55	06/17/25 20:00

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-328738-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-328738-1	RX-05(0-2)_P	Solid	06/17/25 12:05	06/17/25 20:00
460-328738-2	RX-05(4-6)_P	Solid	06/17/25 12:15	06/17/25 20:00
460-328738-3	RX-06(0-2)_P	Solid	06/17/25 12:55	06/17/25 20:00
460-328738-4	DUP_SO_06162025_P	Solid	06/17/25 13:05	06/17/25 20:00
460-328738-5	RX-06(6-8)_P	Solid	06/17/25 14:00	06/17/25 20:00
460-328738-6	FB_SO_06162026_P	Water	06/17/25 16:00	06/17/25 20:00
460-328738-7	RX-10(0-2)_P	Solid	06/17/25 07:50	06/17/25 20:00
460-328738-8	RX-10(4-6)_P	Solid	06/17/25 08:05	06/17/25 20:00
460-328738-9	RX-7(0-2)_P	Solid	06/17/25 11:35	06/17/25 20:00
460-328738-10	RX-7(4-6)_P	Solid	06/17/25 11:45	06/17/25 20:00
460-328738-11	RX-02(0-2)_P	Solid	06/17/25 13:50	06/17/25 20:00
460-328738-12	RX-02(6-8)_P	Solid	06/17/25 14:00	06/17/25 20:00

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-328838-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-328838-1	RX_04(0-2)	Solid	06/18/25 09:50	06/18/25 19:10
460-328838-2	RX_04(4-6)	Solid	06/18/25 10:00	06/18/25 19:10
460-328838-3	TRIP BLANK	Water	06/18/25 14:10	06/18/25 19:10
460-328838-4	RX_01(0-2)	Solid	06/18/25 14:00	06/18/25 19:10
460-328838-5	RX_01(4-6)	Solid	06/18/25 14:10	06/18/25 19:10

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-328839-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-328839-1	RX-04(0-2)_P	Solid	06/18/25 09:55	06/18/25 19:10
460-328839-2	RX-04(4-6)_P	Solid	06/18/25 10:05	06/18/25 19:10
460-328839-3	FB_SO_06182025_P	Water	06/18/25 10:20	06/18/25 19:10
460-328839-4	RX-01(0-2)_P	Solid	06/18/25 14:05	06/18/25 19:10
460-328839-5	RX-01(4-6)_P	Solid	06/18/25 14:15	06/18/25 19:10

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-328983-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-328983-1	RX-09(0-2)	Solid	06/20/25 09:40	06/20/25 19:50
460-328983-2	RX-09(6-8)	Solid	06/20/25 10:00	06/20/25 19:50
460-328983-3	RX-08(0-2)	Solid	06/20/25 12:35	06/20/25 19:50
460-328983-4	RX-08(6-8)	Solid	06/20/25 12:45	06/20/25 19:50
460-328983-5	RX-03(0-2)	Solid	06/20/25 14:35	06/20/25 19:50
460-328983-6	RX-03(4-6)	Solid	06/20/25 14:45	06/20/25 19:50
460-328983-7	TRIP BLANK	Water	06/20/25 00:00	06/20/25 19:50

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-329046-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-329046-1	RX-09(0-2)_P	Solid	06/20/25 09:45	06/20/25 19:50
460-329046-2	RX-09(6-8)_P	Solid	06/20/25 10:05	06/20/25 19:50
460-329046-3	RX-08(0-2)_P	Solid	06/20/25 12:40	06/20/25 19:50
460-329046-4	RX-08(6-8)_P	Solid	06/20/25 12:50	06/20/25 19:50
460-329046-5	RX-03(0-2)_P	Solid	06/20/25 14:40	06/20/25 19:50
460-329046-6	RX-03(4-6)_P	Solid	06/20/25 14:50	06/20/25 19:50
460-329046-7	FB_SO_06202025_P	Water	06/20/25 15:30	06/20/25 19:50

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-329729-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-329729-1	RXMW-02	Water	07/01/25 09:30	07/01/25 19:20
460-329729-2	DUP_GW_07012025	Water	07/01/25 10:10	07/01/25 19:20
460-329729-3	RXMW-06	Water	07/01/25 14:00	07/01/25 19:20
460-329729-4	RXMW-08	Water	07/01/25 14:40	07/01/25 19:20
460-329729-5	RXMW-03	Water	07/01/25 15:10	07/01/25 19:20
460-329729-6	FB_GW_07012025	Water	07/01/25 15:00	07/01/25 19:20
460-329729-7	TRIP BLANK	Water	07/01/25 00:00	07/01/25 19:20

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-329737-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-329737-1	RXMW-02_P	Water	07/01/25 10:20	07/01/25 19:20
460-329737-2	DUP_GW_07012025_P	Water	07/01/25 10:30	07/01/25 19:20
460-329737-3	RXMW-06_P	Water	07/01/25 14:10	07/01/25 19:20
460-329737-4	RXMW-08_P	Water	07/01/25 14:25	07/01/25 19:20
460-329737-5	RXMW_03_P	Water	07/01/25 12:08	07/01/25 19:20
460-329737-6	FB_GW_07012025_P	Water	07/01/25 15:05	07/01/25 19:20

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-329841-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-329841-1	RXMW-10	Water	07/02/25 08:50	07/02/25 19:50
460-329841-2	Trip Blank	Water	07/02/25 08:50	07/02/25 19:50

Sample Summary

Client: Roux Environmental Eng & Geology DPC
Project/Site: 35-32 College Point Blvd, Flushing, NY

Job ID: 460-329898-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-329898-1	RXMW-10	Water	07/02/25 08:50	07/02/25 19:50
460-329898-2	FB_070225_W	Water	07/02/25 09:00	07/02/25 19:50

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	100-41-4	Ethylbenze	45.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	100-42-5	Styrene	46.7	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	100-44-7	Benzyl Chl	55.2	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dic	49.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-I	48.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	103-65-1	N-Propylbe	51.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	104-51-8	N-Butylben	61.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	106-46-7	1,4-Dichlor	60.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	106-93-4	1,2-Dibrom	77.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	106-97-8	Butane	24.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	106-99-0	1,3-Butadie	19.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	107-05-1	Allyl Chlori	28.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	107-06-2	1,2-Dichlor	40.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	108-10-1	Methyl Isol	44.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	108-67-8	1,3,5-Trim	51.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	108-88-3	Toluene	39.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	108-90-7	Chlorobenz	44.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	109-99-9	Tetrahydro	31.1	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	110-54-3	N-Hexane	38.1	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	110-82-7	Cyclohexar	36.9	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	120-82-1	1,2,4-Trich	94.1	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	123-91-1	1,4-Dioxan	41.7	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	124-48-1	Dibromoch	82.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	127-18-4	Tetrachlorc	65.2	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	135-98-8	Sec-Butylb	58.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	142-82-5	N-Heptane	44.7	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dic	40.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	156-60-5	Trans-1,2-I	40.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl	39.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	179601-23	m,p-Xylene	90.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	540-84-1	2,2,4-Trim	50.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	541-73-1	1,3-Dichlor	59.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	56-23-5	Carbon Tet	63.2	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	591-78-6	2-Hexanon	44.4	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	593-60-2	Vinyl Brom	43.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	622-96-8	4-Ethyltolu	52.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	67-63-0	Isopropanc	30.4	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	67-64-1	Acetone	25.4	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	67-66-3	Chloroform	48.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	71-43-2	Benzene	31.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	71-55-6	1,1,1-Trich	53.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	74-83-9	Bromomett	37.7	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	74-87-3	Chloromett	20.9	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-00-3	Chloroetha	26.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-01-4	Vinyl Chlori	24.1	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-09-2	Methylene	33.9	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-15-0	Carbon Dis	31.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-25-2	Bromoform	96.2	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-27-4	Bromodichl	66.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-34-3	1,1-Dichlor	39.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-35-4	1,1-Dichlor	39.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-45-6	Chlorodiflu	35.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-65-0	Tert-Butyl	32.7	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-69-4	Trichloroflu	54.5	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	75-71-8	Dichlorodifl	50.1	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	76-13-1	1,1,2-Trich	74.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	76-14-2	1,2-Dichlor	68.2	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	78-87-5	1,2-Dichlor	45.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	78-93-3	Methyl Eth	32.0	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	79-00-5	1,1,2-Trich	52.9	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	79-01-6	Trichloroet	52.2	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tet	64.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	80-62-6	Methyl Met	44.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	87-68-3	Hexachloro	116	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	91-20-3	Naphthaler	75.4	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	95-47-6	O-Xylene (	46.9	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	95-49-8	2-Chlorotol	52.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	95-50-1	1,2-Dichlor	60.1	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	95-63-6	1,2,4-Trim	52.8	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	98-06-6	T-Butylben	57.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	98-82-8	Isopropylb	53.3	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177783		200	ML				NONE	200	ML	99-87-6	Cymene	59.6	UG/M3		SC	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	100-41-4	Ethylbenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	100-42-5	Styrene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	100-44-7	Benzyl Chloride				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	103-65-1	N-Propylbenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	104-51-8	N-Butylbenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	106-97-8	Butane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	106-99-0	1,3-Butadiene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	108-88-3	Toluene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	110-54-3	N-Hexane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	110-82-7	Cyclohexane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	142-82-5	N-Heptane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	179601-23	m,p-Xylene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	540-84-1	2,2,4-Trimethylpentane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	622-96-8	4-Ethyltoluene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	67-64-1	Acetone				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	67-66-3	Chloroform				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	71-43-2	Benzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-00-3	Chloroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-01-4	Vinyl Chloride				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-09-2	Methylene Chloride				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-15-0	Carbon Disulfide				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-25-2	Bromoform				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-27-4	Bromodichloromethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-45-6	Chlorodifluoromethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	91-20-3	Naphthalene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	98-06-6	T-Butylbenzene				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
200217778	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002177785		200	ML				NONE	200	ML	99-87-6	Cymene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	100-41-4	Ethylbenze	47.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	100-42-5	Styrene	47.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	100-44-7	Benzyl Chl	63.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dic	51.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-I	52.3	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	103-65-1	N-Propylbe	56.1	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	104-51-8	N-Butylben	64.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	106-46-7	1,4-Dichlor	63.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	106-93-4	1,2-Dibrom	82.9	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	106-97-8	Butane	29.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	106-99-0	1,3-Butadie	24.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	107-05-1	Allyl Chlori	38.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	107-06-2	1,2-Dichlor	45.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	108-10-1	Methyl Isol	52.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	108-67-8	1,3,5-Trime	54.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	108-88-3	Toluene	40.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	108-90-7	Chlorobenz	47.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	109-99-9	Tetrahydro	36.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	110-54-3	N-Hexane	41.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	110-82-7	Cyclohexar	37.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	120-82-1	1,2,4-Trich	88.1	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	123-91-1	1,4-Dioxan	40.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	124-48-1	Dibromoch	88.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	127-18-4	Tetrachlorc	66.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	135-98-8	Sec-Butylb	61.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	142-82-5	N-Heptane	51.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dic	42.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	156-60-5	Trans-1,2-I	46.1	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl I	40.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	179601-23	m,p-Xylene	92.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	540-84-1	2,2,4-Trime	55.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	541-73-1	1,3-Dichlor	63.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	56-23-5	Carbon Tet	66.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	591-78-6	2-Hexanon	53.9	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	593-60-2	Vinyl Brom	47.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	622-96-8	4-Ethyltolu	54.9	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	67-63-0	Isopropanc	34.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	67-64-1	Acetone	28.9	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	67-66-3	Chloroform	53.3	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	71-43-2	Benzene	35.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	71-55-6	1,1,1-Trich	57.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	74-83-9	Bromomett	42.9	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	74-87-3	Chloromett	25.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-00-3	Chloroetha	31.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-01-4	Vinyl Chlori	30.1	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-09-2	Methylene	42.0	UG/M3		SC	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-15-0	Carbon Dis	35.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-25-2	Bromoform	103	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-27-4	Bromodichl	73.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-34-3	1,1-Dichlor	47.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-35-4	1,1-Dichlor	42.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-45-6	Chlorodiflu	42.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-65-0	Tert-Butyl	35.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-69-4	Trichloroflu	59.4	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	75-71-8	Dichlorodif	54.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	76-13-1	1,1,2-Trich	80.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	76-14-2	1,2-Dichlor	79.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	78-87-5	1,2-Dichlor	53.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	78-93-3	Methyl Eth	33.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	79-00-5	1,1,2-Trich	60.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	79-01-6	Trichloroet	57.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tet	78.7	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	80-62-6	Methyl Met	47.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	87-68-3	Hexachloro	114	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	91-20-3	Naphthaler	75.1	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	95-47-6	O-Xylene (	46.6	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	95-49-8	2-Chlorotol	58.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	95-50-1	1,2-Dichlor	63.2	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	95-63-6	1,2,4-Trim	54.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	98-06-6	T-Butylben	59.0	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	98-82-8	Isopropylbe	53.8	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178114		200	ML				NONE	200	ML	99-87-6	Cymene	60.5	UG/M3		SC	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	100-41-4	Ethylbenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	100-42-5	Styrene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	100-44-7	Benzyl Chloride				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	103-65-1	N-Propylbenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	104-51-8	N-Butylbenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	106-97-8	Butane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	106-99-0	1,3-Butadiene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	108-88-3	Toluene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	110-54-3	N-Hexane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	110-82-7	Cyclohexane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	142-82-5	N-Heptane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	179601-23	m,p-Xylene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	540-84-1	2,2,4-Trimethylpentane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	622-96-8	4-Ethyltoluene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	67-64-1	Acetone				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	67-66-3	Chloroform				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	71-43-2	Benzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-00-3	Chloroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-01-4	Vinyl Chloride				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-09-2	Methylene Chloride				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-15-0	Carbon Disulfide				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-25-2	Bromoform				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-27-4	Bromodichloromethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-45-6	Chlorodifluoromethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	91-20-3	Naphthalene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	98-06-6	T-Butylbenzene				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
200217811	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178116		200	ML				NONE	200	ML	99-87-6	Cymene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	100-41-4	Ethylbenze	41.9	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	100-42-5	Styrene	43.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	100-44-7	Benzyl Chl	50.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dic	44.0	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-I	48.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	103-65-1	N-Propylbe	48.1	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	104-51-8	N-Butylben	55.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	106-46-7	1,4-Dichlor	55.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	106-93-4	1,2-Dibrom	71.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	106-97-8	Butane	22.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	106-99-0	1,3-Butadie	18.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	107-05-1	Allyl Chlori	31.7	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	107-06-2	1,2-Dichlor	37.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	108-10-1	Methyl Isol	41.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	108-67-8	1,3,5-Trime	48.1	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	108-88-3	Toluene	36.7	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	108-90-7	Chlorobenz	41.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	109-99-9	Tetrahydro	28.0	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	110-54-3	N-Hexane	35.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	110-82-7	Cyclohexar	33.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	120-82-1	1,2,4-Trich	84.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	123-91-1	1,4-Dioxan	33.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	124-48-1	Dibromoch	77.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	127-18-4	Tetrachlorc	59.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	135-98-8	Sec-Butylbe	54.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	142-82-5	N-Heptane	42.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dic	35.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	156-60-5	Trans-1,2-I	38.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl I	36.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	179601-23	m,p-Xylene	84.9	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	540-84-1	2,2,4-Trime	46.9	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	541-73-1	1,3-Dichlor	54.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	56-23-5	Carbon Tet	57.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	591-78-6	2-Hexanon	41.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	593-60-2	Vinyl Brom	40.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	622-96-8	4-Ethyltolu	49.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	67-63-0	Isopropanc	24.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	67-64-1	Acetone	22.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	67-66-3	Chloroform	44.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	71-43-2	Benzene	29.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	71-55-6	1,1,1-Trich	48.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	74-83-9	Bromometh	35.1	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	74-87-3	Chlorometh	20.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-00-3	Chloroetha	24.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-01-4	Vinyl Chlori	21.9	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-09-2	Methylene	31.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-15-0	Carbon Dis	28.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-25-2	Bromoform	95.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-27-4	Bromodichl	61.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-34-3	1,1-Dichlor	36.1	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-35-4	1,1-Dichlor	35.1	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-45-6	Chlorodiflu	34.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-65-0	Tert-Butyl /	27.9	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-69-4	Trichloroflu	50.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	75-71-8	Dichlorodifl	47.0	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	76-13-1	1,1,2-Trich	66.7	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	76-14-2	1,2-Dichlor	64.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	78-87-5	1,2-Dichlor	43.0	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	78-93-3	Methyl Eth	28.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	79-00-5	1,1,2-Trich	50.2	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	79-01-6	Trichloroeth	46.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tet	63.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	80-62-6	Methyl Met	40.5	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	87-68-3	Hexachloro	107	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	91-20-3	Naphthaler	62.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	95-47-6	O-Xylene (	43.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	95-49-8	2-Chlorotol	49.3	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	95-50-1	1,2-Dichlor	54.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	95-63-6	1,2,4-Trime	48.8	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	98-06-6	T-Butylben	53.4	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	98-82-8	Isopropylbe	49.6	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178123		200	ML				NONE	200	ML	99-87-6	Cymene	53.9	UG/M3		SC	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	100-41-4	Ethylbenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	100-42-5	Styrene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	100-44-7	Benzyl Chloride				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	103-65-1	N-Propylbenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	104-51-8	N-Butylbenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	106-97-8	Butane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	106-99-0	1,3-Butadiene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	108-88-3	Toluene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	110-54-3	N-Hexane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	110-82-7	Cyclohexane				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	142-82-5	N-Heptane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	179601-23	m,p-Xylene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	540-84-1	2,2,4-Trimethylpentane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	622-96-8	4-Ethyltoluene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	67-64-1	Acetone				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	67-66-3	Chloroform				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	71-43-2	Benzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-00-3	Chloroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-01-4	Vinyl Chloride				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-09-2	Methylene Chloride				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-15-0	Carbon Disulfide				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-25-2	Bromoform				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-27-4	Bromodichloromethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-45-6	Chlorodifluoromethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	91-20-3	Naphthalene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	98-06-6	T-Butylbenzene				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
200217812	TO15	2025/06/2	T	NA	INITIAL	AQ	LB	WET		1					TALBURL	QUANT	2002178125		200	ML				NONE	200	ML	99-87-6	Cymene				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C2PFDO	13C2-Perfl	57.25	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C2PFTEI	13C2-Perfl	30.73	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C3HFPO	13C3-2,3,3	76.96	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C3PFBS	13C3-Perfl	71.73	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C3PFHX	13C3-Perfl	70.34	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C4PFBA	13C4-Perfl	78.19	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C4PFHP	13C4-Perfl	74.12	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C5PFHX	13C5-Perfl	80.51	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C5PFPE	13C5-Perfl	78.04	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C6PFDA	13C6-Perfl	69.85	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C7PFUN	13C7-Perfl	70.36	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C8FOSA	13C8-Perfl	59.79	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C8PFOA	13C8-Perfl	73.80	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C8PFOS	13C8-Perfl	66.91	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	13C9PFNA	13C9-Perfl	73.73	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) acc				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610751A		125	ML	30571	410-66107		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG	NG/L		TRG	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	D3-NMEFO	N-deuterioi	150.7	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	D3-NMEPF	d3-N-meth	56.20	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	D5-NETFO	N-deuterioi	157.0	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	D5-NETPF	d5-N-ethyl	52.95	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	D7-NMEPF	d7-2-(N-me	150.4	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	D9-NETPF	d9-2-(N-etl	152.8	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	M2-4:2FTS	Sodium 1H	176.8	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	M2-6:2FTS	Sodium 1H	193.3	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610751A	125	ML	30571		410-66107	NONE	5	ML	M2-8:2FTS	Sodium 1H	174.8	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	113507-82	Perfluoro(2	232.68	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13252-13-6	Perfluoro(2	230.65	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C2PFDO	13C2-Perfli	53.37	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C2PFTEI	13C2-Perfli	35.15	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C3HFPO	13C3-2,3,3	69.23	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C3PFBS	13C3-Perfli	68.06	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C3PFHX	13C3-Perfli	66.94	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C4PFBA	13C4-Perfli	73.59	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C4PFHP	13C4-Perfli	70.57	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C5PFHX	13C5-Perfli	74.18	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C5PFPE	13C5-Perfli	72.36	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C6PFDA	13C6-Perfli	68.58	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C7PFUN	13C7-Perfli	68.71	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C8FOSA	13C8-Perfli	54.07	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C8PFOA	13C8-Perfli	69.44	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C8PFOS	13C8-Perfli	65.73	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	13C9PFNA	13C9-Perfli	74.52	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	151772-58	Nonafluoro	37.53	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	1691-99-2	2-(N-ethyl	183.9	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	1763-23-1	Perfluorooc	33.18	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	2058-94-8	Perfluorour	37.71	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	2355-31-9	2-(N-methy	37.42	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	24448-09-7	2-(N-methy	185.7	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	2706-90-3	Perfluorope	36.16	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	2706-91-4	Perfluorope	37.94	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	27619-97-2	Sodium 1H	71.60	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	2991-50-6	N-ethyl per	40.69	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	307-24-4	Perfluorohe	36.91	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	307-55-1	Perfluorodc	37.14	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	31506-32-8	N-methyl p	40.74	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	335-67-1	Perfluorooc	37.71	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	335-76-2	Perfluorode	35.61	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	335-77-3	Perfluorode	21.74	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	355-46-4	Perfluorohe	33.56	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	356-02-5	3-Perfluoro	63.94	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	375-22-4	Perfluorobu	69.47	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	375-73-5	Perfluorobu	32.82	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	375-85-9	Perfluorohe	40.83	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	375-92-8	Perfluorohe	34.64	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	375-95-1	Perfluorono	36.39	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	376-06-7	Perfluorote	35.81	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	377-73-1	Perfluoro-3	36.64	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	39108-34-4	Sodium 1H	69.82	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	4151-50-2	N-ethyl per	39.35	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	68259-12-1	Perfluoronc	29.35	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	72629-94-8	Perfluorotri	30.31	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	754-91-6	Perfluorooc	41.73	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	756426-58	9-Chlorohe	33.46	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	757124-72	Sodium 1H	72.28	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	763051-92	11-Chloroe	20.00	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	79780-39-5	Perfluorodc	13.57	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	812-70-4	3-Perfluoro	118.7	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	863090-89	Perfluoro-4	39.16	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	914637-49	2H,2H,3H,3	154.1	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	919005-14	4,8-Dioxa-3	37.11	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	D3-NMEFO	N-deuterioi	141.6	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	D3-NMEPF	d3-N-meth	46.33	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	D5-NETFO	N-deuterioi	148.1	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	D5-NETPF	d5-N-ethyl	45.11	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	D7-NMEPF	d7-2-(N-me	129.3	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	D9-NETPF	d9-2-(N-etl	126.9	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	M2-4:2FTS	Sodium 1H	169.3	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	M2-6:2FTS	Sodium 1H	179.3	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610752A	125	ML	30571		410-66107	NONE	5	ML	M2-8:2FTS	Sodium 1H	172.4	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	113507-82	Perfluoro(2	233.31	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13252-13-6	Perfluoro(2	228.16	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C2PFDO	13C2-Perfli	65.46	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C2PFTEI	13C2-Perfli	43.08	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C3HFPO	13C3-2,3,3	77.36	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C3PFBS	13C3-Perfli	72.57	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C3PFHX	13C3-Perfli	70.37	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C4PFBA	13C4-Perfli	82.39	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C4PFHP	13C4-Perfli	78.42	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C5PFHX	13C5-Perfli	81.97	NG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C5PFPEA	13C5-Perfl	82.19	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C6PFDA	13C6-Perfl	78.14	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C7PFUN	13C7-Perfl	79.09	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C8FOSA	13C8-Perfl	62.39	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C8PFOA	13C8-Perfl	78.07	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C8PFOS	13C8-Perfl	74.11	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	13C9PFNA	13C9-Perfl	74.16	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	151772-58	Nonafluoro	36.35	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	1691-99-2	2-(N-ethyl	187.7	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	1763-23-1	Perfluorooc	34.23	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	2058-94-8	Perfluorour	37.04	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	2355-31-9	2-(N-meth	39.87	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	24448-09-	2-(N-meth	179.7	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	2706-90-3	Perfluorop	38.72	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	2706-91-4	Perfluorop	39.25	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	27619-97-	Sodium 1H	75.78	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	2991-50-6	N-ethyl per	41.17	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	307-24-4	Perfluorohe	37.51	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	307-55-1	Perfluorodc	35.08	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	31506-32-	N-methyl p	40.17	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	335-67-1	Perfluorooc	38.58	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	335-76-2	Perfluorode	36.10	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	335-77-3	Perfluorode	23.90	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	355-46-4	Perfluorohe	34.53	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	356-02-5	3-Perfluoro	66.52	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	375-22-4	Perfluorobu	71.91	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	375-73-5	Perfluorobu	35.26	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	375-85-9	Perfluorohe	38.60	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	375-92-8	Perfluorohe	36.13	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	375-95-1	Perfluorono	39.80	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	376-06-7	Perfluorote	37.84	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	377-73-1	Perfluoro-3	36.54	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	39108-34-4	Sodium 1H	74.73	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	4151-50-2	N-ethyl per	40.75	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	68259-12-1	Perfluorono	31.12	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	72629-94-8	Perfluorotri	31.21	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	754-91-6	Perfluorooc	42.77	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	756426-58	9-Chlorohe	35.26	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	757124-72	Sodium 1H	69.05	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	763051-92	11-Chloroe	22.03	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	79780-39-5	Perfluorodc	17.90	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	812-70-4	3-Perfluoro	130.1	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	863090-89	Perfluoro-4	39.05	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	914637-49	2H,2H,3H,3	155.9	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	919005-14	4,8-Dioxa-3	38.56	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	D3-NMEFO	N-deuterio	154.0	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	D3-NMEPFO	d3-N-meth	58.43	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	D5-NETFO	N-deuterio	171.0	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	D5-NETPFO	d5-N-ethyl	58.01	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	D7-NMEPFO	d7-2-(N-me	158.1	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	D9-NETPFO	d9-2-(N-eth	154.4	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	M2-4:2FTS	Sodium 1H	176.0	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	M2-6:2FTS	Sodium 1H	191.0	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610753A	125	ML	30571		410-66107	NONE	5	ML	M2-8:2FTS	Sodium 1H	178.6	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	113507-82	Perfluoro(2	3.184	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13252-13-6	Perfluoro(2	2.617	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C2PFDO	13C2-Perfl	62.87	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C2PFTEI	13C2-Perfl	34.35	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C3HFPO	13C3-2,3,3	79.50	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C3PFBS	13C3-Perfl	71.66	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C3PFHX	13C3-Perfl	72.45	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C4PFBA	13C4-Perfl	81.34	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C4PFHP	13C4-Perfl	80.61	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C5PFHX	13C5-Perfl	80.03	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C5PFPEA	13C5-Perfl	81.96	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C6PFDA	13C6-Perfl	72.45	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C7PFUN	13C7-Perfl	71.07	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C8FOSA	13C8-Perfl	60.21	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C8PFOA	13C8-Perfl	75.28	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C8PFOS	13C8-Perfl	70.06	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	13C9PFNA	13C9-Perfl	78.01	NG/L		SUR	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	151772-58	Nonafluoro	3.795	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	1691-99-2	2-(N-ethyl	18.83	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	1763-23-1	Perfluorooc	3.687	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	2058-94-8	Perfluorour	3.895	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	2355-31-9	2-(N-meth	3.691	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	24448-09-	2-(N-meth	18.77	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	2706-90-3	Perfluorop	3.645	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	2706-91-4	Perfluorop	3.675	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	27619-97-	Sodium 1H	7.091	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	2991-50-6	N-ethyl per	3.433	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	307-24-4	Perfluorohe	3.830	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	307-55-1	Perfluorodc	3.515	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	31506-32-	N-methyl p	3.960	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	335-67-1	Perfluorooc	3.043	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	335-76-2	Perfluorode	3.813	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	335-77-3	Perfluorode	2.509	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	355-46-4	Perfluorohe	3.481	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	356-02-5	3-Perfluoro	5.768	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	375-22-4	Perfluorobu	7.035	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	375-73-5	Perfluorobu	3.698	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	375-85-9	Perfluorohe	3.736	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	375-92-8	Perfluorohe	3.308	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	375-95-1	Perfluorono	3.791	NG/L		SC	Yes
410661075	E16332	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 10:07:00			EUROFINS	QUANT	4106610754A	125	ML	30571		410-66107	NONE	5	ML	376-06-7	Perfluorote	4.234	NG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	377-73-1	Perfluoro-3	3.439	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	39108-34-4	Sodium 1H	7.125	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	4151-50-2	N-ethyl per	3.526	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	68259-12-1	Perfluorond	2.920	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	72629-94-8	Perfluorotri	2.987	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	754-91-6	Perfluorooc	4.127	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	756426-58	9-Chlorohe	3.206	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	757124-72	Sodium 1H	7.611	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	763051-92	11-Chloroe	2.114	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	79780-39-5	Perfluorodc	1.675	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	812-70-4	3-Perfluoro	12.98	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	863090-89	Perfluoro-4	3.530	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	914637-49	2H,2H,3H,3	14.79	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	919005-14	4,8-Dioxa-3	3.329	NG/L		SC	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	D3-NMEFO	N-deuterio	148.4	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	D3-NMEPFI	d3-N-meth	53.60	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	D5-NETFO	N-deuterio	164.1	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	D5-NETPFC	d5-N-ethyl	52.28	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	147.4	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	146.1	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	M2-4:2FTS	Sodium 1H	189.5	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	M2-6:2FTS	Sodium 1H	207.4	NG/L		SUR	Yes
410661075	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	4106610754A	125	ML	30571	410-66107	NONE	5	ML	M2-8:2FTS	Sodium 1H	186.0	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C2PFDO	13C2-Perfl	65.42	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C2PFTE	13C2-Perfl	63.30	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C3HFPO	13C3-2,3,3	54.33	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C3PFBS	13C3-Perfl	66.12	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C3PFHX	13C3-Perfl	63.78	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C4PFBA	13C4-Perfl	71.28	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C4PFHP	13C4-Perfl	65.99	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C5PFHX	13C5-Perfl	69.67	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C5PFPE	13C5-Perfl	68.67	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C6PFDA	13C6-Perfl	64.62	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C7PFUN	13C7-Perfl	65.50	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C8FOSA	13C8-Perfl	57.46	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C8PFOA	13C8-Perfl	65.30	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C8PFOS	13C8-Perfl	63.16	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	13C9PFNA	13C9-Perfl	63.19	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG			Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	D3-NMEFO	N-deuterio	152.5	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	D3-NMEPFI	d3-N-meth	54.72	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	D5-NETFO	N-deuterio	152.5	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	D5-NETPFC	d5-N-ethyl	56.47	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	140.7	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	129.5	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	M2-4:2FTS	Sodium 1H	178.0	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	M2-6:2FTS	Sodium 1H	155.3	NG/L		SUR	Yes
410661274	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/2	1312	2025/06/2	EUROFINSI	QUANT	4106612741C	137.2	ML	30575	410-66305	NONE	5	ML	M2-8:2FTS	Sodium 1H	148.8	NG/L		SUR	Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	4.022	UG/KG		SUR	Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	13C2PFTE	13C2-Perfl	3.863	UG/KG		SUR	Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	3.762	UG/KG		SUR	Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	3.778	UG/KG		SUR	Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G	30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	3.953	UG/KG		SUR	Yes
410661510	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C4PFHP/	13C4-Perfli	3.993	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C5PFHX/	13C5-Perfli	4.056	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C5PFPE/	13C5-Perfli	4.276	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C6PFDA	13C6-Perfli	4.146	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C7PFUN	13C7-Perfli	4.131	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C8FOSA	13C8-Perfli	3.212	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C8PFOA	13C8-Perfli	4.012	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C8PFOS	13C8-Perfli	3.780	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	13C9PFNA	13C9-Perfli	3.974	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG		Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	D3-NMEFO	N-deuterio	9.463	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	D3-NMEPF	d3-N-methy	2.651	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	D5-NETFO	N-deuterio	8.892	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	D5-NETPF	d5-N-ethyl	2.737	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	D7-NMEPF	d7-2-(N-me	6.408	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	D9-NETPF	d9-2-(N-etl	6.025	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	M2-4:2FTS	Sodium 1H	9.708	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	M2-6:2FTS	Sodium 1H	9.921	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615101A	2.00	G		30575	410-66151		NONE	5	ML	M2-8:2FTS	Sodium 1H	9.285	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	113507-82	Perfluoro(2	1.767	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13252-13-6	Perfluoro(2	1.606	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C2PFDO	13C2-Perfli	4.538	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C2PFTEI	13C2-Perfli	4.510	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C3HFPOI	13C3-2,3,3	4.342	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C3PFBS	13C3-Perfli	4.416	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C3PFHX	13C3-Perfli	4.559	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C4PFBA	13C4-Perfli	5.223	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C4PFHP/	13C4-Perfli	4.718	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C5PFHX/	13C5-Perfli	5.204	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C5PFPE/	13C5-Perfli	5.399	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C6PFDA	13C6-Perfli	4.819	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C7PFUN	13C7-Perfli	4.725	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C8FOSA	13C8-Perfli	3.984	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C8PFOA	13C8-Perfli	4.764	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C8PFOS	13C8-Perfli	4.427	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	13C9PFNA	13C9-Perfli	4.824	UG/KG		SUR	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	151772-58	Nonafluoro	1.612	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	1691-99-2	2-(N-ethyl	11.04	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	1763-23-1	Perfluorooc	1.781	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	2058-94-8	Perfluorour	2.055	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	2355-31-9	2-(N-methy	2.145	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	24448-09-7	2-(N-methy	11.19	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	2706-90-3	Perfluorope	1.753	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	2706-91-4	Perfluorope	1.903	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	27619-97-2	Sodium 1H	3.817	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	2991-50-6	N-ethyl per	2.100	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	307-24-4	Perfluorohe	1.987	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	307-55-1	Perfluorodc	2.178	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	31506-32-8	N-methyl p	2.167	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	335-67-1	Perfluorooc	1.906	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	335-76-2	Perfluorode	1.904	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	335-77-3	Perfluorode	1.936	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	355-46-4	Perfluorohe	1.835	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	356-02-5	3-Perfluoro	3.710	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	375-22-4	Perfluorobu	3.977	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	375-73-5	Perfluorobu	1.907	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	375-85-9	Perfluorohe	2.050	UG/KG		SC	Yes
410661510	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	375-92-8	Perfluorohe	2.015	UG/KG		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	375-95-1	Perfluoronc	2.109	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	376-06-7	Perfluorote	2.263	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	377-73-1	Perfluoro-3	1.955	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	39108-34-4	Sodium 1H	4.129	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	4151-50-2	N-ethyl per	2.006	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	68259-12-1	Perfluoronc	1.935	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	72629-94-8	Perfluorotri	2.043	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	754-91-6	Perfluorooc	2.204	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	756426-58	9-Chlorohe	2.032	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	757124-72	Sodium 1H	4.067	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	763051-92	11-Chloroe	2.033	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	79780-39-5	Perfluorodc	1.806	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	812-70-4	3-Perfluoro	8.503	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	863090-89	Perfluoro-4	1.909	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	914637-49	2H,2H,3H,3	9.017	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	919005-14	4,8-Dioxa-3	2.270	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	D3-NMEFO	N-deuterioi	11.61	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.716	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	D5-NETFO	N-deuterioi	10.70	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.798	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	8.376	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	7.915	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	M2-4:2FTS	Sodium 1H	11.05	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	M2-6:2FTS	Sodium 1H	11.89	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615102A	2.00	G		30575	410-66151		NONE	5	ML	M2-8:2FTS	Sodium 1H	10.18	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	113507-82	Perfluoro(2	0.171	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13252-13-6	Perfluoro(2	0.155	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C2PFDO	13C2-Perfl	4.266	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C2PFTEI	13C2-Perfl	4.431	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C3HFPO	13C3-2,3,3	3.693	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C3PFBS	13C3-Perfl	3.904	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C3PFHX	13C3-Perfl	4.011	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C4PFBA	13C4-Perfl	4.868	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C4PFHP	13C4-Perfl	4.112	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C5PFHX	13C5-Perfl	4.706	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C5PFPE	13C5-Perfl	4.631	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C6PFDA	13C6-Perfl	4.410	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C7PFUN	13C7-Perfl	4.456	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C8FOSA	13C8-Perfl	3.668	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C8PFOA	13C8-Perfl	4.321	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C8PFOS	13C8-Perfl	4.280	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	13C9PFNA	13C9-Perfl	4.285	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	151772-58	Nonafluoro	0.164	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	1691-99-2	2-(N-ethyl	1.200	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	1763-23-1	Perfluorooc	0.204	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	2058-94-8	Perfluorour	0.216	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	2355-31-9	2-(N-methy	0.216	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	24448-09-7	2-(N-methy	1.251	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	2706-90-3	Perfluorope	0.189	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	2706-91-4	Perfluorope	0.188	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	27619-97-2	Sodium 1H	0.453	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	2991-50-6	N-ethyl per	0.214	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	307-24-4	Perfluorohe	0.205	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	307-55-1	Perfluorodc	0.234	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	31506-32-8	N-methyl p	0.252	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	335-67-1	Perfluorooc	0.223	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	335-76-2	Perfluorode	0.220	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	335-77-3	Perfluorode	0.199	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	355-46-4	Perfluorohe	0.225	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	356-02-5	3-Perfluoro	0.382	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	375-22-4	Perfluorobu	0.378	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	375-73-5	Perfluorobu	0.216	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	375-85-9	Perfluorohe	0.210	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	375-92-8	Perfluorohe	0.227	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	375-95-1	Perfluorone	0.236	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	376-06-7	Perfluorote	0.237	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	377-73-1	Perfluoro-3	0.201	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	39108-34-4	Sodium 1H	0.462	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	4151-50-2	N-ethyl per	0.219	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	68259-12-1	Perfluoronc	0.212	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	72629-94-8	Perfluorotri	0.226	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	754-91-6	Perfluorooc	0.240	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	756426-58	9-Chlorohe	0.202	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	757124-72	Sodium 1H	0.438	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	763051-92	11-Chloroe	0.206	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	79780-39-5	Perfluorodc	0.188	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	812-70-4	3-Perfluoro	0.906	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	863090-89	Perfluoro-4	0.207	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	914637-49	2H,2H,3H,3	0.944	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	919005-14	4,8-Dioxa-3	0.233	UG/KG		SC	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	D3-NMEFO	N-deuterioi	11.25	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.424	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	D5-NETFO	N-deuterioi	10.63	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.602	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	8.294	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	7.923	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	M2-4:2FTS	Sodium 1H	10.45	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	M2-6:2FTS	Sodium 1H	10.23	UG/KG		SUR	Yes
410661510	E16331	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 14:42:00			EUROFINS	QUANT	4106615103A	2.00	G		30575	410-66151		NONE	5	ML	M2-8:2FTS	Sodium 1H	9.841	UG/KG		SUR	Yes
410661742	E16331	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINS	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
410661742	E16331	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINS	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
410661742	E16331	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINS	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C2PFDO	13C2-Perfl	53.31	NG/L		SUR	Yes
410661742	E16331	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINS	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C2PFTEI	13C2-Perfl	47.19	NG/L		SUR	Yes
410661742	E16331	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINS	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C3HFPO	13C3-2,3,3	65.95	NG/L		SUR	Yes
410661742	E16331	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINS	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C3PFBS	13C3-Perfl	63.75	NG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C3PFHX	13C3-Perfl	63.95	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C4PFBA	13C4-Perfl	74.71	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C4PFHP	13C4-Perfl	69.35	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C5PFHX	13C5-Perfl	74.01	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C5PFPE	13C5-Perfl	70.90	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C6PFDA	13C6-Perfl	58.30	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C7PFUN	13C7-Perfl	56.73	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C8FOSA	13C8-Perfl	52.61	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C8PFOA	13C8-Perfl	71.58	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C8PFOS	13C8-Perfl	52.48	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	13C9PFNA	13C9-Perfl	64.99	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG		Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	D3-NMEFO	N-deuterio	138.9	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	D3-NMEPF	d3-N-meth	45.14	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	D5-NETFO	N-deuterio	140.7	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	D5-NETPF	d5-N-ethyl	46.20	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	D7-NMEPF	d7-2-(N-me	156.6	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	D9-NETPF	d9-2-(N-etl	150.9	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	M2-4:2FTS	Sodium 1H	168.3	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	M2-6:2FTS	Sodium 1H	153.6	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617421A	125	ML		30575	410-66174		NONE	5	ML	M2-8:2FTS	Sodium 1H	126.7	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	113507-82	Perfluoro(2	33.59	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13252-13-6	Perfluoro(2	29.31	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C2PFDO	13C2-Perfl	53.55	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C2PFTEI	13C2-Perfl	20.34	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C3HFPOI	13C3-2,3,3	67.59	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C3PFBS	13C3-Perfl	66.12	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C3PFHX	13C3-Perfl	58.37	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C4PFBA	13C4-Perfl	76.80	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C4PFHP	13C4-Perfl	67.19	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C5PFHX	13C5-Perfl	72.56	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C5PFPEA	13C5-Perfl	73.88	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C6PFDA	13C6-Perfl	55.28	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C7PFUN	13C7-Perfl	60.69	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C8FOSA	13C8-Perfl	55.44	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C8PFOA	13C8-Perfl	64.44	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C8PFOS	13C8-Perfl	51.96	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	13C9PFNA	13C9-Perfl	56.44	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	151772-58	Nonafluoro	35.57	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	1691-99-2	2-(N-ethyl	177.0	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	1763-23-1	Perfluorooc	36.79	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	2058-94-8	Perfluorour	35.52	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	2355-31-9	2-(N-methy	40.31	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	24448-09-7	2-(N-methy	180.0	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	2706-90-3	Perfluorope	34.76	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	2706-91-4	Perfluorope	40.91	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	27619-97-2	Sodium 1H	70.30	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	2991-50-6	N-ethyl per	40.78	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	307-24-4	Perfluorohe	36.36	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	307-55-1	Perfluorodo	34.38	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	31506-32-8	N-methyl p	41.34	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	335-67-1	Perfluorooc	36.84	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	335-76-2	Perfluorode	36.20	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	335-77-3	Perfluorode	31.13	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	355-46-4	Perfluorohe	37.34	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	356-02-5	3-Perfluoro	70.20	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	375-22-4	Perfluorobu	69.29	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617422A	125	ML		30575	410-66174		NONE	5	ML	375-73-5	Perfluorobu	32.71	NG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	375-85-9	Perfluorohe	35.71	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	375-92-8	Perfluorohe	38.99	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	375-95-1	Perfluorono	39.20	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	376-06-7	Perfluorote	38.35	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	377-73-1	Perfluoro-3	36.79	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	39108-34-4	Sodium 1H	72.69	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	4151-50-2	N-ethyl per	40.29	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	68259-12-1	Perfluorono	37.39	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	72629-94-8	Perfluorotri	28.17	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	754-91-6	Perfluorooc	42.09	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	756426-58	9-Chlorohe	38.58	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	757124-72	Sodium 1H	64.44	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	763051-92	11-Chloroe	31.56	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	79780-39-5	Perfluorodo	11.32	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	812-70-4	3-Perfluoro	120.6	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	863090-89	Perfluoro-4	33.38	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	914637-49	2H,2H,3H,3	167.0	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	919005-14	4,8-Dioxa-3	38.55	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	D3-NMEFO	N-deuterioi	140.4	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	D3-NMEPFI	d3-N-meth	49.01	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	D5-NETFO	N-deuterioi	137.3	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	D5-NETPFC	d5-N-ethyl	51.28	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	167.5	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	164.9	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	M2-4:2FTS	Sodium 1H	173.5	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	M2-6:2FTS	Sodium 1H	141.6	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617422A	125	ML	30575		410-66174	NONE	5	ML	M2-8:2FTS	Sodium 1H	119.7	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	113507-82	Perfluoro(2	232.25	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13252-13-6	Perfluoro(2	229.54	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C2PFDO	13C2-Perfl	57.28	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C2PFTEI	13C2-Perfl	38.27	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C3HFPO	13C3-2,3,3	67.21	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C3PFBS	13C3-Perfl	67.46	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C3PFHX	13C3-Perfl	65.01	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C4PFBA	13C4-Perfl	78.64	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C4PFHP	13C4-Perfl	70.65	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C5PFHX	13C5-Perfl	75.03	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C5PFPEA	13C5-Perfl	73.32	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C6PFDA	13C6-Perfl	60.74	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C7PFUN	13C7-Perfl	58.71	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C8FOSA	13C8-Perfl	58.85	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C8PFOA	13C8-Perfl	74.49	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C8PFOS	13C8-Perfl	54.69	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	13C9PFNA	13C9-Perfl	65.55	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	151772-58	Nonafluoro	35.36	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	1691-99-2	2-(N-ethyl	180.7	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	1763-23-1	Perfluorooc	36.68	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	2058-94-8	Perfluorour	38.24	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	2355-31-9	2-(N-methy	35.44	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	24448-09-7	2-(N-methy	180.5	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	2706-90-3	Perfluorope	36.45	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	2706-91-4	Perfluorope	39.90	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	27619-97-2	Sodium 1H	69.77	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	2991-50-6	N-ethyl per	37.85	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	307-24-4	Perfluorohe	34.81	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	307-55-1	Perfluorodo	36.21	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	31506-32-8	N-methyl p	41.95	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	335-67-1	Perfluorooc	36.87	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	335-76-2	Perfluorodo	35.26	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	335-77-3	Perfluorodo	35.05	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	355-46-4	Perfluorohe	38.10	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	356-02-5	3-Perfluoro	69.60	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	375-22-4	Perfluorobu	72.79	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	375-73-5	Perfluorobu	31.80	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	375-85-9	Perfluorohe	36.71	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	375-92-8	Perfluorohe	41.62	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	375-95-1	Perfluorono	38.40	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	376-06-7	Perfluorote	39.34	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	377-73-1	Perfluoro-3	37.48	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	39108-34-4	Sodium 1H	71.31	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	4151-50-2	N-ethyl per	40.63	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	68259-12-1	Perfluorono	36.72	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	72629-94-8	Perfluorotri	34.66	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	754-91-6	Perfluorooc	41.64	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	756426-58	9-Chlorohe	39.27	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	757124-72	Sodium 1H	68.62	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	763051-92	11-Chloroe	36.44	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	79780-39-5	Perfluorodo	23.41	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	812-70-4	3-Perfluoro	122.3	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	863090-89	Perfluoro-4	35.15	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	914637-49	2H,2H,3H,3	159.6	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	919005-14	4,8-Dioxa-3	40.43	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	D3-NMEFO	N-deuterioi	165.3	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	D3-NMEPFI	d3-N-meth	45.89	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	D5-NETFO	N-deuterioi	153.1	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	D5-NETPFC	d5-N-ethyl	47.10	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	170.0	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	166.1	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	M2-4:2FTS	Sodium 1H	176.2	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	M2-6:2FTS	Sodium 1H	153.5	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617423A	125	ML	30575		410-66174	NONE	5	ML	M2-8:2FTS	Sodium 1H	133.7	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617424A	125	ML	30575		410-66174	NONE	5	ML	113507-82	Perfluoro(2	23.036	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617424A	125	ML	30575		410-66174	NONE	5	ML	13252-13-6	Perfluoro(2	22.754	NG/L		SC	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617424A	125	ML	30575		410-66174	NONE	5	ML	13C2PFDO	13C2-Perfl	57.37	NG/L		SUR	Yes
410661742	E16331	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	4106617424A	125	ML	30575		410-66174	NONE	5	ML	13C2PFTEI	13C2-Perfl	46.59	NG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C3HFPOI	13C3-2,3,3	73.48	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C3PFBS	13C3-Perfl	69.28	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C3PFHX	13C3-Perfl	66.27	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C4PFBA	13C4-Perfl	77.99	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C4PFHP	13C4-Perfl	73.53	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C5PFHX	13C5-Perfl	76.00	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C5PFPEA	13C5-Perfl	76.24	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C6PFDA	13C6-Perfl	61.75	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C7PFUN	13C7-Perfl	59.43	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C8FOSA	13C8-Perfl	57.81	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C8PFOA	13C8-Perfl	75.13	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C8PFOS	13C8-Perfl	54.36	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	13C9PFNA	13C9-Perfl	69.71	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	151772-58	Nonafluoro	3.586	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	1691-99-2	2-(N-ethyl	17.46	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	1763-23-1	Perfluorooc	3.413	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	2058-94-8	Perfluorour	3.437	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	2355-31-9	2-(N-methy	3.481	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	24448-09-7	2-(N-methy	16.63	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	2706-90-3	Perfluorope	3.541	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	2706-91-4	Perfluorope	3.550	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	27619-97-2	Sodium 1H	6.576	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	2991-50-6	N-ethyl per	3.225	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	307-24-4	Perfluorohe	3.415	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	307-55-1	Perfluorodo	3.270	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	31506-32-8	N-methyl p	3.704	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	335-67-1	Perfluorooc	3.190	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	335-76-2	Perfluorode	3.370	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	335-77-3	Perfluorode	3.252	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	355-46-4	Perfluorohe	3.135	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	356-02-5	3-Perfluoro	6.752	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	375-22-4	Perfluorobu	6.887	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	375-73-5	Perfluorobu	2.798	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	375-85-9	Perfluorohe	3.676	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	375-92-8	Perfluorohe	3.994	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	375-95-1	Perfluorono	3.787	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	376-06-7	Perfluorote	4.047	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	377-73-1	Perfluoro-3	3.443	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	39108-34-4	Sodium 1H	7.116	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	4151-50-2	N-ethyl per	3.853	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	68259-12-1	Perfluorono	3.264	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	72629-94-8	Perfluorotri	3.484	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	754-91-6	Perfluorooc	4.263	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	756426-58	9-Chlorohe	3.425	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	757124-72	Sodium 1H	6.447	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	763051-92	11-Chloroe	3.535	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	79780-39-5	Perfluorodo	2.481	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	812-70-4	3-Perfluoro	13.00	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	863090-89	Perfluoro-4	3.193	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	914637-49	2H,2H,3H,3	17.66	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	919005-14	4,8-Dioxa-3	3.373	NG/L		SC	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	D3-NMEFO	N-deuterio	164.7	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	D3-NMEPFO	d3-N-meth	54.51	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	D5-NETFO	N-deuterio	153.7	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	D5-NETPFO	d5-N-ethyl	55.10	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	D7-NMEPFO	d7-2-(N-me	178.9	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	D9-NETPFO	d9-2-(N-eth	172.4	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	M2-4:2FTS	Sodium 1H	175.2	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	M2-6:2FTS	Sodium 1H	165.7	NG/L		SUR	Yes
410661742	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24 06:26:00			EUROFINSI	QUANT	4106617424A	125	ML	30575	410-66174	NONE	5	ML	M2-8:2FTS	Sodium 1H	135.3	NG/L		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C2PFDO	13C2-Perfl	3.620	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C2PFTE	13C2-Perfl	3.870	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C3HFPOI	13C3-2,3,3	5.556	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfl	4.118	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfl	3.042	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfl	5.270	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C4PFHP	13C4-Perfl	5.060	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C5PFHX	13C5-Perfl	5.659	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C5PFPEA	13C5-Perfl	5.918	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C6PFDA	13C6-Perfl	3.443	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfl	3.373	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfl	3.554	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfl	4.530	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfl	2.391	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfl	4.068	UG/KG		SUR	Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
410662487	E1633	2025/07/03	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G	30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	756426-58-9	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	757124-72-4	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	763051-92-9	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	863090-89-5	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	914637-49-3	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	D3-NMEFO	N-deuterio	9.297	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.388	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	D5-NETFO	N-deuterio	8.416	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.162	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	8.075	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	7.754	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	M2-4:2FTS	Sodium 1H	11.28	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	M2-6:2FTS	Sodium 1H	10.93	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624871A	2.02	G		30576	410-66248		NONE	5	ML	M2-8:2FTS	Sodium 1H	8.986	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	113507-82-7	Perfluoro(2	1.895	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13252-13-6	Perfluoro(2	1.717	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C2PFDO	13C2-Perfl	4.579	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C2PFTEI	13C2-Perfl	3.416	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C3HFPOI	13C3-2,3,3	5.763	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C3PFBS	13C3-Perfl	5.473	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C3PFHX	13C3-Perfl	5.236	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C4PFBA	13C4-Perfl	5.888	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C4PFHP	13C4-Perfl	6.113	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C5PFHX	13C5-Perfl	6.510	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C5PFPEA	13C5-Perfl	6.970	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C6PFDA	13C6-Perfl	4.864	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C7PFUN	13C7-Perfl	4.636	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C8FOSA	13C8-Perfl	4.338	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C8PFOA	13C8-Perfl	5.555	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C8PFOS	13C8-Perfl	4.124	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	13C9PFNA	13C9-Perfl	4.972	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	151772-58-6	Nonafluoro	2.045	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	1691-99-2	2-(N-ethyl	11.34	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	1763-23-1	Perfluorooc	1.866	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	2058-94-8	Perfluorour	2.011	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	2355-31-9	2-(N-methy	2.095	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	24448-09-7	2-(N-methy	10.80	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	2706-90-3	Perfluorope	2.013	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	2706-91-4	Perfluorope	2.105	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	27619-97-2	Sodium 1H	3.785	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	2991-50-6	N-ethyl per	2.028	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	307-24-4	Perfluorohe	1.998	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	307-55-1	Perfluorodo	1.897	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	31506-32-8	N-methyl p	2.197	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	335-67-1	Perfluorooc	1.994	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	335-76-2	Perfluorode	2.158	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	335-77-3	Perfluorode	2.157	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	355-46-4	Perfluorohe	1.954	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	356-02-5	3-Perfluoro	4.179	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	375-22-4	Perfluorobu	4.208	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	375-73-5	Perfluorobu	1.970	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	375-85-9	Perfluorohe	2.225	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	375-92-8	Perfluorohe	2.132	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	375-95-1	Perfluorono	2.166	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	376-06-7	Perfluorote	2.004	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	377-73-1	Perfluoro-3	2.248	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	39108-34-4	Sodium 1H	4.131	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	4151-50-2	N-ethyl per	2.252	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	68259-12-1	Perfluorono	2.051	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	72629-94-8	Perfluorotri	1.972	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	754-91-6	Perfluorooc	2.389	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	756426-58-9	9-Chlorohe	2.043	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	757124-72-4	Sodium 1H	4.220	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	763051-92-9	11-Chloroe	2.004	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	79780-39-5	Perfluorodo	1.660	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	812-70-4	3-Perfluoro	8.537	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	863090-89-5	Perfluoro-4	1.951	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	914637-49-3	2H,2H,3H,3	10.15	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	919005-14-4	4,8-Dioxa-3	2.348	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	D3-NMEFO	N-deuterio	10.41	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.918	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	D5-NETFO	N-deuterio	9.928	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.464	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	7.494	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	6.222	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	M2-4:2FTS	Sodium 1H	13.80	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	M2-6:2FTS	Sodium 1H	14.58	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	M2-8:2FTS	Sodium 1H	11.66	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624872A	2.03	G		30576	410-66248		NONE	5	ML	113507-82-7	Perfluoro(2	0.173	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248		NONE	5	ML	13252-13-6	Perfluoro(2	0.152	UG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C2PFDO	13C2-Perfl	4.074	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C2PFTE	13C2-Perfl	3.257	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.591	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfl	4.563	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfl	4.303	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfl	5.533	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C4PFHP	13C4-Perfl	5.746	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C5PFHX	13C5-Perfl	6.055	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C5PFPE	13C5-Perfl	5.900	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C6PFDA	13C6-Perfl	4.908	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfl	4.408	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfl	4.003	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfl	5.051	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfl	4.588	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfl	5.370	UG/KG		SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	151772-58	Nonafluoro	0.205	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl	1.321	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooc	0.181	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	2058-94-8	Perfluorour	0.176	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methy	0.172	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methy	1.243	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	2706-90-3	Perfluorope	0.213	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	2706-91-4	Perfluorope	0.196	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H	0.367	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl per	0.184	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	307-24-4	Perfluorohe	0.191	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	307-55-1	Perfluorodo	0.183	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	31506-32-8	N-methyl p	0.189	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	335-67-1	Perfluorooc	0.195	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	335-76-2	Perfluorodo	0.191	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	335-77-3	Perfluorode	0.161	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	355-46-4	Perfluorohe	0.198	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoro	0.453	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	375-22-4	Perfluorobu	0.401	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	375-73-5	Perfluorobu	0.176	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	375-85-9	Perfluorohe	0.198	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	375-92-8	Perfluorohe	0.192	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	375-95-1	Perfluorono	0.220	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	376-06-7	Perfluorote	0.181	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	377-73-1	Perfluoro-3	0.201	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	39108-34-4	Sodium 1H	0.423	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	4151-50-2	N-ethyl per	0.209	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	68259-12-1	Perfluorono	0.151	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	72629-94-8	Perfluorotri	0.184	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	754-91-6	Perfluorooc	0.238	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	756426-58	9-Chlorohe	0.191	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	757124-72	Sodium 1H	0.401	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	763051-92	11-Chloroe	0.129	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorodo	0.127	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoro	0.819	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	863090-89	Perfluoro-4	0.197	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	914637-49	2H,2H,3H,3	0.846	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	919005-14	4,8-Dioxa-3	0.193	UG/KG		SC	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterioe	10.41	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	D3-NMEPFO	d3-N-methy	3.671	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterioe	9.116	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	D5-NETPFO	d5-N-ethyl	3.132	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	D7-NMEPFO	d7-2-(N-me	5.124	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	D9-NETPFO	d9-2-(N-etl	4.181	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.34	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.53	UG/KG	SUR	Yes
410662487	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	4106624873A	2.05	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.45	UG/KG	SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	113507-82	Perfluoro(2	2.638	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13252-13-6	Perfluoro(2	2.693	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C2PFDO	13C2-Perfl	80.29	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C2PFTE	13C2-Perfl	54.90	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C3HFPO	13C3-2,3,3	82.63	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C3PFBS	13C3-Perfl	91.74	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C3PFHX	13C3-Perfl	87.57	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C4PFBA	13C4-Perfl	100.0	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C4PFHP	13C4-Perfl	95.19	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C5PFHX	13C5-Perfl	101.0	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C5PFPE	13C5-Perfl	102.1	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C6PFDA	13C6-Perfl	88.28	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C7PFUN	13C7-Perfl	86.24	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C8FOSA	13C8-Perfl	68.60	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C8PFOA	13C8-Perfl	89.54	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C8PFOS	13C8-Perfl	81.83	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	13C9PFNA	13C9-Perfl	93.61	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	151772-58	Nonafluoro	2.696	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	1691-99-2	2-(N-ethyl	18.82	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	1763-23-1	Perfluorooc	3.243	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	2058-94-8	Perfluorour	3.473	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	2355-31-9	2-(N-methy	3.319	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	24448-09-7	2-(N-methy	19.77	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	2706-90-3	Perfluorope	2.597	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	2706-91-4	Perfluorope	3.655	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	27619-97-2	Sodium 1H	7.068	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	2991-50-6	N-ethyl per	3.400	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	307-24-4	Perfluorohe	3.342	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	307-55-1	Perfluorodo	3.317	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	31506-32-8	N-methyl p	3.226	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	335-67-1	Perfluorooc	3.167	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	335-76-2	Perfluorodo	3.056	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	4106630571A	125	ML		30575	410-66305	NONE	5	ML	335-77-3	Perfluorode	2.842	NG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	355-46-4	Perfluorohe	3.633	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	356-02-5	3-Perfluoro	5.522	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	375-22-4	Perfluorobu	6.592	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	375-73-5	Perfluorobu	2.957	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	375-85-9	Perfluorohe	3.201	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	375-92-8	Perfluorohe	2.960	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	375-95-1	Perfluorono	3.426	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	376-06-7	Perfluorote	3.144	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	377-73-1	Perfluoro-3	2.637	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	39108-34-4	Sodium 1H	7.018	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	4151-50-2	N-ethyl per	3.469	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	68259-12-1	Perfluorono	2.986	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	72629-94-8	Perfluorotri	2.952	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	754-91-6	Perfluorooc	3.821	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	756426-58	9-Chlorohe	2.937	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	757124-72	Sodium 1H	6.614	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	763051-92	11-Chloroe	2.622	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	79780-39-5	Perfluorodc	1.990	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	812-70-4	3-Perfluoro	12.13	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	863090-89	Perfluoro-4	3.117	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	914637-49	2H,2H,3H,3	14.81	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	919005-14	4,8-Dioxa-3	3.635	NG/L		SC	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	D3-NMEFO	N-deuterioi	208.0	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	D3-NMEPFI	d3-N-meth	62.10	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	D5-NETFO	N-deuterioi	210.7	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	D5-NETPFC	d5-N-ethyl	64.16	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	180.5	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	164.2	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	M2-4:2FTS	Sodium 1H	242.9	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	M2-6:2FTS	Sodium 1H	212.6	NG/L		SUR	Yes
410663057	E1633	2025/06/3	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106305710A	125	ML	30575		410-66305	NONE	5	ML	M2-8:2FTS	Sodium 1H	194.1	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C2PFDO	13C2-Perfl	85.60	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C2PFTE	13C2-Perfl	76.69	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C3HFPO	13C3-2,3,3	73.71	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C3PFBS	13C3-Perfl	82.46	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C3PFHX	13C3-Perfl	79.13	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C4PFBA	13C4-Perfl	91.91	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C4PFHP	13C4-Perfl	85.71	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C5PFHX	13C5-Perfl	86.08	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C5PFPE	13C5-Perfl	89.39	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C6PFDA	13C6-Perfl	87.16	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C7PFUN	13C7-Perfl	85.13	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C8FOSA	13C8-Perfl	71.39	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C8PFOA	13C8-Perfl	82.20	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C8PFOS	13C8-Perfl	79.26	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	13C9PFNA	13C9-Perfl	85.61	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	D3-NMEFO	N-deuterioi	199.1	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	D3-NMEPFI	d3-N-meth	70.24	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	D5-NETFO	N-deuterioi	189.2	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	D5-NETPFC	d5-N-ethyl	70.50	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	170.9	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	163.0	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	M2-4:2FTS	Sodium 1H	204.6	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	M2-6:2FTS	Sodium 1H	209.6	NG/L		SUR	Yes
410663057	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630578A	125	ML	30575		410-66305	NONE	5	ML	M2-8:2FTS	Sodium 1H	185.7	NG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volu	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	113507-82	Perfluoro(2	232.29	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13252-13-6	Perfluoro(2	229.22	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C2PFDO	13C2-Perfli	84.47	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C2PFTEI	13C2-Perfli	71.18	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C3HFPO	13C3-2,3,3	72.83	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C3PFBS	13C3-Perfli	87.61	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C3PFHX	13C3-Perfli	83.23	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C4PFBA	13C4-Perfli	95.19	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C4PFHP	13C4-Perfli	82.40	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C5PFHX	13C5-Perfli	87.86	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C5PFPE	13C5-Perfli	87.71	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C6PFDA	13C6-Perfli	87.06	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C7PFUN	13C7-Perfli	87.84	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C8FOSA	13C8-Perfli	74.48	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C8PFOA	13C8-Perfli	85.99	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C8PFOS	13C8-Perfli	82.13	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	13C9PFNA	13C9-Perfli	85.26	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	151772-58	Nonafluoro	31.54	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	1691-99-2	2-(N-ethyl	197.2	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	1763-23-1	Perfluorooc	32.97	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	2058-94-8	Perfluorour	36.18	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	2355-31-9	2-(N-methy	38.45	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	24448-09-7	2-(N-methy	196.7	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	2706-90-3	Perfluorope	32.59	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	2706-91-4	Perfluorope	36.92	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	27619-97-2	Sodium 1H	75.06	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	2991-50-6	N-ethyl per	36.07	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	307-24-4	Perfluorohe	35.33	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	307-55-1	Perfluorodo	37.14	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	31506-32-8	N-methyl p	42.16	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	335-67-1	Perfluorooc	34.42	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	335-76-2	Perfluorode	34.58	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	335-77-3	Perfluorode	35.94	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	355-46-4	Perfluorohe	36.22	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	356-02-5	3-Perfluoro	65.47	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	375-22-4	Perfluorobu	74.05	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	375-73-5	Perfluorobu	32.12	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	375-85-9	Perfluorohe	38.81	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	375-92-8	Perfluorohe	38.19	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	375-95-1	Perfluoronc	37.24	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	376-06-7	Perfluorote	34.85	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	377-73-1	Perfluoro-3	36.30	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	39108-34-4	Sodium 1H	75.56	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	4151-50-2	N-ethyl per	37.86	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	68259-12-1	Perfluoronc	35.11	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	72629-94-8	Perfluorotri	35.27	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	754-91-6	Perfluorooc	41.37	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	756426-58	9-Chlorohe	37.87	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	757124-72	Sodium 1H	68.60	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	763051-92	11-Chloroe	34.27	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	79780-39-5	Perfluorodo	27.07	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	812-70-4	3-Perfluoro	145.8	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	863090-89	Perfluoro-4	34.86	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	914637-49	2H,2H,3H,3	163.1	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	919005-14	4,8-Dioxa-3	43.20	NG/L		SC	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	D3-NMEFO	N-deuterio	195.3	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	D3-NMEPFO	d3-N-meth	65.45	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	D5-NETFO	N-deuterio	200.0	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	D5-NETPFO	d5-N-ethyl	67.67	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	D7-NMEPFO	d7-2-(N-me	172.7	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	D9-NETPFO	d9-2-(N-etl	157.0	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	M2-4:2FTS	Sodium 1H	224.3	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	M2-6:2FTS	Sodium 1H	205.9	NG/L		SUR	Yes
410663057	E1633	2025/06/25	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	4106630579A	125	ML	30575	410-66305	NONE	5	ML	M2-8:2FTS	Sodium 1H	183.9	NG/L		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfli	3.762	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C2PFTEI	13C2-Perfli	2.892	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.266	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfli	5.423	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfli	5.032	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfli	5.589	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C4PFHP	13C4-Perfli	5.586	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C5PFHX	13C5-Perfli	5.862	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C5PFPE	13C5-Perfli	6.003	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfli	4.849	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfli	4.583	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfli	4.657	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfli	5.618	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfli	4.557	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfli	5.346	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) acc		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfoni		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic acid		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	4106634301A	2.00	G	30569	410-66343	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	D3-NMEFO	N-deuterio	10.33	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.501	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	D5-NETFO	N-deuterio	9.309	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.026	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	7.533	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	6.609	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	M2-4:2FTS	Sodium 1H	13.07	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	M2-6:2FTS	Sodium 1H	13.76	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634301A	2.00	G		30569	410-66343		NONE	5	ML	M2-8:2FTS	Sodium 1H	11.54	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	113507-82	Perfluoro(2	22.086	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13252-13-6	Perfluoro(2	21.876	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C2PFDO	13C2-Perfl	3.232	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C2PFTEI	13C2-Perfl	2.567	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C3HFPOI	13C3-2,3,3	4.897	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C3PFBS	13C3-Perfl	4.555	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C3PFHX	13C3-Perfl	4.281	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C4PFBA	13C4-Perfl	4.884	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C4PFHP	13C4-Perfl	4.797	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C5PFHX	13C5-Perfl	5.245	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C5PFPEA	13C5-Perfl	5.361	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C6PFDA	13C6-Perfl	4.299	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C7PFUN	13C7-Perfl	3.979	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C8FOSA	13C8-Perfl	4.189	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C8PFOA	13C8-Perfl	4.474	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C8PFOS	13C8-Perfl	4.519	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	13C9PFNA	13C9-Perfl	4.856	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	151772-58	Nonafluoro	2.140	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	1691-99-2	2-(N-ethyl	12.34	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	1763-23-1	Perfluorooc	2.077	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	2058-94-8	Perfluorour	2.527	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	2355-31-9	2-(N-methy	2.216	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	24448-09-7	2-(N-methy	12.99	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	2706-90-3	Perfluorope	2.268	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	2706-91-4	Perfluorope	2.436	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	27619-97-2	Sodium 1H	4.415	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	2991-50-6	N-ethyl per	2.499	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	307-24-4	Perfluorohe	2.197	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	307-55-1	Perfluorodo	2.678	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	31506-32-8	N-methyl p	2.532	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	335-67-1	Perfluorooc	2.344	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	335-76-2	Perfluorode	2.171	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	335-77-3	Perfluorode	1.838	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	355-46-4	Perfluorohe	1.919	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	356-02-5	3-Perfluoro	4.479	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	375-22-4	Perfluorobu	4.777	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	375-73-5	Perfluorobu	1.985	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	375-85-9	Perfluorohe	2.391	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	375-92-8	Perfluorohe	2.204	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	375-95-1	Perfluoronc	2.267	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	376-06-7	Perfluorote	2.388	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	377-73-1	Perfluoro-3	2.509	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	39108-34-4	Sodium 1H	4.452	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	4151-50-2	N-ethyl per	2.587	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	68259-12-1	Perfluoronc	1.921	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	72629-94-8	Perfluorotri	2.451	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	754-91-6	Perfluorooc	2.675	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	756426-58	9-Chlorohe	1.959	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	757124-72	Sodium 1H	4.487	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	763051-92	11-Chloroe	1.683	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	79780-39-5	Perfluorodc	1.460	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	812-70-4	3-Perfluoro	8.855	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	863090-89	Perfluoro-4	2.308	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	914637-49	2H,2H,3H,	10.37	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	919005-14	4,8-Dioxa-3	2.393	UG/KG	SC	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	D3-NMEFO	N-deuterio	8.930	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.329	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	D5-NETFO	N-deuterio	8.179	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.029	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	5.350	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	4.410	UG/KG	SUR	Yes
410663430	E16331	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343		NONE	5	ML	M2-4:2FTS	Sodium 1H	11.53	UG/KG	SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	12.10	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634302A	2.00	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.815	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2	0.190	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13252-13-6	Perfluoro(2	0.170	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfl	3.412	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C2PFTEI	13C2-Perfl	2.590	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.474	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfl	4.779	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfl	4.581	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfl	5.031	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C4PFHP	13C4-Perfl	5.407	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C5PFHX	13C5-Perfl	5.793	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C5PFPE	13C5-Perfl	5.933	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfl	4.565	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfl	4.349	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfl	4.167	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfl	4.825	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfl	4.542	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfl	5.149	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	151772-58	Nonafluoro	0.221	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl	1.281	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooc	0.230	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluorour	0.237	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methy	0.192	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methy	1.211	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluorope	0.216	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluorope	0.224	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H	0.445	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl per	0.236	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohe	0.218	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorodo	0.222	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	31506-32-8	N-methyl p	0.232	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	335-67-1	Perfluorooc	0.219	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	335-76-2	Perfluorode	0.186	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorode	0.179	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohe	0.194	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoro	0.440	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobu	0.457	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobu	0.178	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluorohe	0.217	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	375-92-8	Perfluorohe	0.207	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	375-95-1	Perfluorone	0.230	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	376-06-7	Perfluorote	0.258	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3	0.225	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	39108-34-4	Sodium 1H	0.449	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	4151-50-2	N-ethyl per	0.246	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	68259-12-1	Perfluorone	0.192	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	72629-94-8	Perfluorotri	0.223	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooc	0.261	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohe	0.186	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H	0.434	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroe	0.155	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	79780-39-5	Perfluorode	0.137	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	812-70-4	3-Perfluoro	0.828	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	863090-89	Perfluoro-4	0.212	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	914637-49	2H,2H,3H,3	1.004	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	919005-14	4,8-Dioxa-3	0.204	UG/KG		SC	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	9.531	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	D3-NMEPF	d3-N-methy	2.891	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	8.631	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	D5-NETPF	d5-N-ethyl	2.710	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	D7-NMEPF	d7-2-(N-me	4.938	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	D9-NETPF	d9-2-(N-eth	3.874	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.73	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	12.88	UG/KG		SUR	Yes
410663430	E1633	2025/06/25	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	4106634303A	2.00	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.29	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C2PFDO	13C2-Perfl	4.659	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C2PFTEI	13C2-Perfl	3.505	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.081	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C3PFBS	13C3-Perfl	4.144	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C3PFHX	13C3-Perfl	4.366	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C4PFBA	13C4-Perfl	0.144	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C4PFHP	13C4-Perfl	4.725	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C5PFHX	13C5-Perfl	4.733	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C5PFPE	13C5-Perfl	2.247	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C6PFDA	13C6-Perfl	4.592	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C7PFUN	13C7-Perfl	4.730	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C8FOSA	13C8-Perfl	4.415	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C8PFOA	13C8-Perfl	5.079	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C8PFOS	13C8-Perfl	4.828	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	13C9PFNA	13C9-Perfl	4.771	UG/KG		SUR	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) acc				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfoni				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
410665984	E1633	2025/07/04	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volu	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	375-22-4	Perfluorobutanoic Acid	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	756426-58-9	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	757124-72-4	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	763051-92-9	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	863090-89-5	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	914637-49-3	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG		Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	D3-NMEFO	N-deuterioi	11.96	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	D3-NMEPFI	d3-N-meth	4.022	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	D5-NETFO	N-deuterioi	11.55	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.801	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	9.676	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	8.885	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	M2-4:2FTS	Sodium 1H	10.54	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	M2-6:2FTS	Sodium 1H	10.69	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659841A	2.07	G		29347	410-66598		NONE	5	ML	M2-8:2FTS	Sodium 1H	10.55	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	113507-82-7	Perfluoro(2	1.704	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13252-13-6	Perfluoro(2	1.678	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C2PFDO	13C2-Perfl	4.836	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C2PFTEI	13C2-Perfl	4.449	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C3HFPO	13C3-2,3,3	4.686	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C3PFBS	13C3-Perfl	4.598	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C3PFHX	13C3-Perfl	4.778	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C4PFBA	13C4-Perfl	0.638	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C4PFHP	13C4-Perfl	5.493	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C5PFHX	13C5-Perfl	5.660	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C5PFPEA	13C5-Perfl	3.936	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C6PFDA	13C6-Perfl	4.967	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C7PFUN	13C7-Perfl	4.735	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C8FOSA	13C8-Perfl	4.841	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C8PFOA	13C8-Perfl	5.489	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C8PFOS	13C8-Perfl	4.610	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	13C9PFNA	13C9-Perfl	5.411	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	151772-58-6	Nonafluoro	2.192	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	1691-99-2	2-(N-ethyl	10.06	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	1763-23-1	Perfluorooc	1.849	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	2058-94-8	Perfluorour	2.218	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	2355-31-9	2-(N-methy	2.250	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	24448-09-7	2-(N-methy	10.72	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	2706-90-3	Perfluorope	1.968	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	2706-91-4	Perfluorope	2.221	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	27619-97-2	Sodium 1H	4.423	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	2991-50-6	N-ethyl per	2.179	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	307-24-4	Perfluorohe	2.015	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	307-55-1	Perfluorodc	2.198	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	31506-32-8	N-methyl p	2.231	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	335-67-1	Perfluorooc	2.034	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	335-76-2	Perfluorode	2.168	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	335-77-3	Perfluorode	1.952	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	355-46-4	Perfluorohe	1.995	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	356-02-5	3-Perfluoro	2.045	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	375-22-4	Perfluorobu	3.901	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	375-73-5	Perfluorobu	1.768	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	375-85-9	Perfluorohe	2.287	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	375-92-8	Perfluorohe	2.112	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	375-95-1	Perfluoronc	2.122	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	376-06-7	Perfluorote	2.266	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	377-73-1	Perfluoro-3	0.407	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	39108-34-4	Sodium 1H	4.346	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	4151-50-2	N-ethyl per	2.225	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	68259-12-1	Perfluoronc	1.672	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	72629-94-8	Perfluorotri	2.255	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	754-91-6	Perfluorooc	2.401	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	756426-58-9	9-Chlorohe	1.670	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	757124-72-4	Sodium 1H	3.846	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	763051-92-9	11-Chloroe	1.820	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	79780-39-5	Perfluorodc	1.910	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	812-70-4	3-Perfluoro	10.36	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	863090-89-5	Perfluoro-4	2.747	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	914637-49-3	2H,2H,3H,3	10.13	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	919005-14-4	4,8-Dioxa-3	2.621	UG/KG	SC	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	D3-NMEFO	N-deuterioi	13.41	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	D3-NMEPFI	d3-N-meth	4.310	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	D5-NETFO	N-deuterioi	13.25	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	D5-NETPFC	d5-N-ethyl	4.152	UG/KG	SUR	Yes	
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	10.93	UG/KG	SUR	Yes	

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	D9-NETPF(	d9-2-(N-etl	10.30	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	M2-4:2FT	Sodium 1H	13.18	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	M2-6:2FTS	Sodium 1H	12.81	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659842A	2.05	G		29347	410-66598		NONE	5	ML	M2-8:2FTS	Sodium 1H	11.26	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	113507-82	Perfluoro(	1.719	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13252-13-	Perfluoro(	1.582	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C2PFDO	13C2-Perfl	5.959	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C2PFTE	13C2-Perfl	5.337	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C3HFPO	13C3-2,3,3	5.571	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C3PFBS	13C3-Perfl	5.089	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C3PFHX	13C3-Perfl	5.565	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C4PFBA	13C4-Perfl	1.603	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C4PFHP	13C4-Perfl	6.437	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C5PFHX	13C5-Perfl	6.467	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C5PFPE	13C5-Perfl	2.940	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C6PFDA	13C6-Perfl	5.786	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C7PFUN	13C7-Perfl	6.101	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C8FOSA	13C8-Perfl	5.410	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C8PFOA	13C8-Perfl	6.257	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C8PFOS	13C8-Perfl	5.181	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	13C9PFNA	13C9-Perfl	6.455	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	151772-58	Nonafluoro	2.088	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	1691-99-2	2-(N-ethyl	9.922	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	1763-23-1	Perfluorooc	1.886	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	2058-94-8	Perfluorour	2.051	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	2355-31-9	2-(N-methy	2.055	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	24448-09-7	2-(N-methy	10.53	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	2706-90-3	Perfluorope	1.960	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	2706-91-4	Perfluorope	2.028	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	27619-97-2	Sodium 1H	3.683	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	2991-50-6	N-ethyl per	2.183	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	307-24-4	Perfluorohe	1.982	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	307-55-1	Perfluorodo	2.167	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	31506-32-8	N-methyl p	2.151	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	335-67-1	Perfluorooc	1.970	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	335-76-2	Perfluorode	2.112	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	335-77-3	Perfluorode	2.009	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	355-46-4	Perfluorohe	1.928	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	356-02-5	3-Perfluoro	2.763	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	375-22-4	Perfluorobu	4.107	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	375-73-5	Perfluorobu	1.676	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	375-85-9	Perfluorohe	2.108	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	375-92-8	Perfluorohe	2.084	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	375-95-1	Perfluorone	2.011	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	376-06-7	Perfluorote	2.089	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	377-73-1	Perfluoro-3	1.241	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	39108-34-4	Sodium 1H	4.354	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	4151-50-2	N-ethyl per	2.112	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	68259-12-1	Perfluorone	1.721	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	72629-94-8	Perfluorotri	2.182	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	754-91-6	Perfluorooc	2.329	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	756426-58	9-Chlorohe	1.561	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	757124-72	Sodium 1H	3.649	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	763051-92	11-Chloroe	1.981	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	79780-39-5	Perfluorode	1.853	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	812-70-4	3-Perfluoro	9.566	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	863090-89	Perfluoro-4	3.354	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	914637-49	2H,2H,3H,3	9.790	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	919005-14	4,8-Dioxa-3	2.381	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	D3-NMEFO	N-deuterio	14.37	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	D3-NMEPF	d3-N-meth	5.178	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	D5-NETFO	N-deuterio	13.93	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	D5-NETPF(	d5-N-ethyl	5.014	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	D7-NMEPF	d7-2-(N-me	11.87	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	D9-NETPF(	d9-2-(N-etl	11.47	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	M2-4:2FTS	Sodium 1H	14.31	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	M2-6:2FTS	Sodium 1H	15.55	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659843A	2.10	G		29347	410-66598		NONE	5	ML	M2-8:2FTS	Sodium 1H	12.96	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	113507-82	Perfluoro(	0.178	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13252-13-	Perfluoro(	0.166	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C2PFDO	13C2-Perfl	5.141	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C2PFTE	13C2-Perfl	4.388	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C3HFPO	13C3-2,3,3	4.904	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C3PFBS	13C3-Perfl	4.362	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C3PFHX	13C3-Perfl	4.923	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C4PFBA	13C4-Perfl	5.861	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C4PFHP	13C4-Perfl	5.859	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C5PFHX	13C5-Perfl	5.717	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C5PFPE	13C5-Perfl	5.805	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C6PFDA	13C6-Perfl	5.085	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C7PFUN	13C7-Perfl	5.075	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C8FOSA	13C8-Perfl	4.695	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C8PFOA	13C8-Perfl	5.675	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C8PFOS	13C8-Perfl	5.174	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	13C9PFNA	13C9-Perfl	5.541	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	151772-58	Nonafluoro	0.226	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	1691-99-2	2-(N-ethyl	1.145	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	1763-23-1	Perfluorooc	0.226	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	2058-94-8	Perfluorour	0.231	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	2355-31-9	2-(N-methy	0.253	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	24448-09-7	2-(N-methy	1.116	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	2706-90-3	Perfluorope	0.197	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	2706-91-4	Perfluorope	0.224	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	27619-97-2	Sodium 1H	0.447	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	2991-50-6	N-ethyl per	0.252	UG/KG		SC	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	307-24-4	Perfluoroh	0.225	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	307-55-1	Perfluorod	0.226	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	31506-32-8	N-methyl p	0.212	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	335-67-1	Perfluoroo	0.232	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	335-76-2	Perfluorod	0.210	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	335-77-3	Perfluorod	0.197	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	355-46-4	Perfluoroh	0.225	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	356-02-5	3-Perfluoro	0.545	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	375-22-4	Perfluorob	0.463	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	375-73-5	Perfluorob	0.186	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	375-85-9	Perfluoroh	0.221	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	375-92-8	Perfluoroh	0.221	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	375-95-1	Perfluoron	0.225	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	376-06-7	Perfluorote	0.225	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	377-73-1	Perfluoro-3	0.230	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	39108-34-4	Sodium 1H	0.492	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	4151-50-2	N-ethyl per	0.233	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	68259-12-1	Perfluoron	0.182	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	72629-94-8	Perfluorotri	0.231	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	754-91-6	Perfluorooc	0.270	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	756426-58	9-Chlorohe	0.165	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	757124-72	Sodium 1H	0.437	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	763051-92	11-Chloroe	0.181	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	79780-39-5	Perfluorod	0.165	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	812-70-4	3-Perfluoro	1.047	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	863090-89	Perfluoro-4	0.193	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	914637-49	2H,2H,3H,3	0.988	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	919005-14	4,8-Dioxa-3	0.251	UG/KG		SC	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	D3-NMEFO	N-deuterioi	13.11	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.698	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	D5-NETFO	N-deuterioi	12.51	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.436	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	11.23	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	10.36	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	M2-4:2FTS	Sodium 1H	11.99	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	M2-6:2FTS	Sodium 1H	14.17	UG/KG		SUR	Yes
410665984	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	4106659844A	2.02	G		29347	410-66598		NONE	5	ML	M2-8:2FTS	Sodium 1H	11.73	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C2PFDO	13C2-Perfl	3.731	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C2PFTEI	13C2-Perfl	3.799	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C3HFPO	13C3-2,3,3	4.863	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C3PFBS	13C3-Perfl	4.723	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C3PFHX	13C3-Perfl	4.743	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C4PFBA	13C4-Perfl	4.872	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C4PFHP	13C4-Perfl	4.819	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C5PFHX	13C5-Perfl	5.043	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C5PFPEA	13C5-Perfl	5.033	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C6PFDA	13C6-Perfl	4.338	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C7PFUN	13C7-Perfl	4.149	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C8FOSA	13C8-Perfl	4.006	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C8PFOA	13C8-Perfl	4.513	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C8PFOS	13C8-Perfl	4.484	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	13C9PFNA	13C9-Perfl	5.412	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfoni		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG			Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	D3-NMEFO	N-deuterioi	11.05	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	D3-NMEPFI	d3-N-meth	3.693	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441A	2.00	G		30569	410-66624		NONE	5	ML	D5-NETFO	N-deuterioi	10.63	UG/KG		SUR	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441	A	2.00	G		30569	410-66624	NONE	5	ML	D5-NETPF	d5-N-ethyl	3.464	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441	A	2.00	G		30569	410-66624	NONE	5	ML	D7-NMEPF	d7-2-(N-m	7.848	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441	A	2.00	G		30569	410-66624	NONE	5	ML	D9-NETPF	d9-2-(N-et	7.284	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441	A	2.00	G		30569	410-66624	NONE	5	ML	M2-4:2FTS	Sodium 1H	12.22	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441	A	2.00	G		30569	410-66624	NONE	5	ML	M2-6:2FTS	Sodium 1H	12.00	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662441	A	2.00	G		30569	410-66624	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.66	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	113507-82	Perfluoro(2	1.782	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13252-13-	Perfluoro(2	1.588	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C2PFDO	13C2-Perfl	3.652	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C2PFTE	13C2-Perfl	3.803	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.584	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C3PFBS	13C3-Perfl	4.091	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C3PFHX	13C3-Perfl	4.147	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C4PFBA	13C4-Perfl	4.518	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C4PFHP	13C4-Perfl	4.524	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C5PFHX	13C5-Perfl	4.748	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C5PFPE	13C5-Perfl	4.698	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C6PFDA	13C6-Perfl	4.268	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C7PFUN	13C7-Perfl	4.289	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C8FOSA	13C8-Perfl	3.695	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C8PFOA	13C8-Perfl	4.230	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C8PFOS	13C8-Perfl	4.246	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	13C9PFNA	13C9-Perfl	4.398	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	151772-58	Nonafluoro	2.237	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	1691-99-2	2-(N-ethyl	11.12	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	1763-23-1	Perfluorooc	1.990	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	2058-94-8	Perfluorour	1.884	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	2355-31-9	2-(N-methy	2.204	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	24448-09-7	2-(N-methy	12.09	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	2706-90-3	Perfluorope	2.173	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	2706-91-4	Perfluorope	2.164	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	27619-97-2	Sodium 1H	4.331	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	2991-50-6	N-ethyl per	2.323	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	307-24-4	Perfluorohe	2.117	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	307-55-1	Perfluorodo	2.349	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	31506-32-8	N-methyl p	2.216	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	335-67-1	Perfluorooc	2.140	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	335-76-2	Perfluorode	2.153	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	335-77-3	Perfluorode	1.887	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	355-46-4	Perfluorohe	1.947	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	356-02-5	3-Perfluoro	4.404	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	375-22-4	Perfluorobu	4.339	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	375-73-5	Perfluorobu	2.006	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	375-85-9	Perfluorohe	2.269	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	375-92-8	Perfluorohe	1.998	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	375-95-1	Perfluoronc	2.246	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	376-06-7	Perfluorote	1.983	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	377-73-1	Perfluoro-3	2.471	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	39108-34-4	Sodium 1H	4.333	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	4151-50-2	N-ethyl per	2.340	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	68259-12-1	Perfluoronc	1.978	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	72629-94-8	Perfluorotri	1.843	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	754-91-6	Perfluorooc	2.493	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	756426-58	9-Chlorohe	1.933	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	757124-72	Sodium 1H	4.316	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	763051-92	11-Chloroe	1.763	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	79780-39-5	Perfluorode	1.671	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	812-70-4	3-Perfluoro	9.106	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	863090-89	Perfluoro-4	2.205	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	914637-49	2H,2H,3H,3	9.828	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	919005-14	4,8-Dioxa-3	2.028	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	D3-NMEFO	N-deuterio	9.641	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	D3-NMEPF	d3-N-meth	3.205	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	D5-NETFO	N-deuterio	8.877	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	D5-NETPF	d5-N-ethyl	3.039	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	D7-NMEPF	d7-2-(N-m	6.452	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	D9-NETPF	d9-2-(N-et	6.002	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	M2-4:2FTS	Sodium 1H	10.52	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	M2-6:2FTS	Sodium 1H	10.94	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662442	A	2.00	G		30569	410-66624	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.877	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	113507-82	Perfluoro(2	0.184	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13252-13-	Perfluoro(2	0.181	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C2PFDO	13C2-Perfl	3.852	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C2PFTE	13C2-Perfl	3.438	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.287	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C3PFBS	13C3-Perfl	4.782	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C3PFHX	13C3-Perfl	4.843	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C4PFBA	13C4-Perfl	5.313	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C4PFHP	13C4-Perfl	5.170	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C5PFHX	13C5-Perfl	5.445	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C5PFPE	13C5-Perfl	5.348	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C6PFDA	13C6-Perfl	4.590	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C7PFUN	13C7-Perfl	4.383	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C8FOSA	13C8-Perfl	4.123	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C8PFOA	13C8-Perfl	5.180	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C8PFOS	13C8-Perfl	4.584	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	13C9PFNA	13C9-Perfl	5.301	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	151772-58	Nonafluoro	0.286	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	1691-99-2	2-(N-ethyl	1.286	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	1763-23-1	Perfluorooc	0.224	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	2058-94-8	Perfluorour	0.214	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	2355-31-9	2-(N-methy	0.230	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	24448-09-7	2-(N-methy	1.088	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	2706-90-3	Perfluorope	0.227	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443	A	2.00	G		30569	410-66624	NONE	5	ML	2706-91-4	Perfluorope	0.211	UG/KG		SC	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	27619-97-2	Sodium 1H	0.471	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	2991-50-6	N-ethyl per	0.238	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	307-24-4	Perfluoroh	0.224	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	307-55-1	Perfluorod	0.232	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	31506-32-8	N-methyl p	0.248	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	335-67-1	Perfluoroo	0.232	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	335-76-2	Perfluorod	0.223	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	335-77-3	Perfluorod	0.201	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	355-46-4	Perfluoroh	0.208	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	356-02-5	3-Perfluoro	0.491	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	375-22-4	Perfluorob	0.470	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	375-73-5	Perfluorob	0.209	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	375-85-9	Perfluoroh	0.226	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	375-92-8	Perfluoroh	0.215	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	375-95-1	Perfluoron	0.238	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	376-06-7	Perfluorote	0.224	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	377-73-1	Perfluoro-3	0.240	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	39108-34-4	Sodium 1H	0.465	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	4151-50-2	N-ethyl per	0.244	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	68259-12-1	Perfluoron	0.206	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	72629-94-8	Perfluorotri	0.223	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	754-91-6	Perfluorooc	0.275	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	756426-58-9	9-Chloroh	0.188	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	757124-72-4	Sodium 1H	0.440	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	763051-92-9	11-Chloroe	0.182	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	79780-39-5	Perfluorod	0.164	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	812-70-4	3-Perfluoro	0.868	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	863090-89-2	Perfluoro-4	0.232	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	914637-49-3	2H,2H,3H,3	1.034	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	919005-14-4	4,8-Dioxa-3	0.199	UG/KG		SC	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	D3-NMEFO	N-deuterioe	10.14	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	D3-NMEPFO	d3-N-meth	3.358	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	D5-NETFOS	N-deuterioe	9.356	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	D5-NETPFO	d5-N-ethyl	3.121	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	D7-NMEPFO	d7-2-(N-me	7.525	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	D9-NETPFO	d9-2-(N-etl	5.908	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	M2-4:2FTS	Sodium 1H	12.39	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	M2-6:2FTS	Sodium 1H	12.62	UG/KG		SUR	Yes
410666244	E1633	2025/07/0	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	4106662443A	2.00	G		30569	410-66624		NONE	5	ML	M2-8:2FTS	Sodium 1H	11.22	UG/KG		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	113507-82-7	Perfluoro(2	3.141	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13252-13-6	Perfluoro(2	2.846	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C2PFDO	13C2-Perfl	86.74	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C2PFTEI	13C2-Perfl	64.78	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C3HFPO	13C3-2,3,3	64.33	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C3PFBS	13C3-Perfl	65.71	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C3PFHX	13C3-Perfl	76.81	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C4PFBA	13C4-Perfl	76.99	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C4PFHP	13C4-Perfl	80.65	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C5PFHX	13C5-Perfl	76.64	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C5PFPEA	13C5-Perfl	75.06	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C6PFDA	13C6-Perfl	76.01	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C7PFUN	13C7-Perfl	82.57	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C8FOSA	13C8-Perfl	69.46	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C8PFOA	13C8-Perfl	81.28	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C8PFOS	13C8-Perfl	85.55	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	13C9PFNA	13C9-Perfl	84.93	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	151772-58-6	Nonafluoro	3.571	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	1691-99-2	2-(N-ethyl	20.03	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	1763-23-1	Perfluorooc	3.391	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	2058-94-8	Perfluorour	3.888	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	2355-31-9	2-(N-meth	4.133	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	24448-09-7	2-(N-meth	18.59	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	2706-90-3	Perfluorop	3.572	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	2706-91-4	Perfluorop	3.650	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	27619-97-2	Sodium 1H	7.268	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	2991-50-6	N-ethyl per	3.797	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	307-24-4	Perfluoroh	3.664	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	307-55-1	Perfluorod	4.025	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	31506-32-8	N-methyl p	4.357	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	335-67-1	Perfluoroo	4.081	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	335-76-2	Perfluorod	3.823	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	335-77-3	Perfluorod	3.615	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	355-46-4	Perfluoroh	3.875	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	356-02-5	3-Perfluoro	8.670	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	375-22-4	Perfluorob	7.791	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	375-73-5	Perfluorob	2.825	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	375-85-9	Perfluoroh	3.894	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	375-92-8	Perfluoroh	3.717	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	375-95-1	Perfluoron	4.083	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	376-06-7	Perfluorote	4.566	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	377-73-1	Perfluoro-3	4.447	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	39108-34-4	Sodium 1H	8.417	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	4151-50-2	N-ethyl per	3.593	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	68259-12-1	Perfluoron	2.831	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	72629-94-8	Perfluorotri	4.477	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	754-91-6	Perfluorooc	4.472	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	756426-58-9	9-Chloroh	2.524	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	757124-72-4	Sodium 1H	7.418	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	763051-92-9	11-Chloroe	3.533	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	79780-39-5	Perfluorod	3.014	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	812-70-4	3-Perfluoro	16.48	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	863090-89-2	Perfluoro-4	3.452	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	914637-49-3	2H,2H,3H,3	17.26	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	919005-14-4	4,8-Dioxa-3	4.479	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106695110A	125	ML		29347	410-66695	NONE		5	ML	D3-NMEFO	N-deuterioe	206.4	NG/L		SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	D3-NMEPFO	d3-N-meth	55.05	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	D5-NETFO	N-deuterio	197.0	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	D5-NETPFO	d5-N-ethyl	58.76	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	D7-NMEPFO	d7-2-(N-me	169.1	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	D9-NETPFO	d9-2-(N-etl	150.7	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	M2-4:2FTS	Sodium 1H	169.8	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	M2-6:2FTS	Sodium 1H	179.2	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669510A	125	ML		29347	410-66695		NONE	5	ML	M2-8:2FTS	Sodium 1H	151.3	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C2PFDO	13C2-Perfli	73.41	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C2PFTE	13C2-Perfli	59.35	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C3HFPO	13C3-2,3,3	60.72	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C3PFBS	13C3-Perfli	55.87	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C3PFHX	13C3-Perfli	64.66	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C4PFBA	13C4-Perfli	80.14	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C4PFHP	13C4-Perfli	74.65	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C5PFHX	13C5-Perfli	77.85	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C5PFPEA	13C5-Perfli	74.62	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C6PFDA	13C6-Perfli	68.05	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C7PFUN	13C7-Perfli	69.91	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C8FOSA	13C8-Perfli	64.60	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C8PFOA	13C8-Perfli	67.88	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C8PFOS	13C8-Perfli	71.07	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	13C9PFNA	13C9-Perfli	70.21	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG			Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	D3-NMEFO	N-deuterio	172.2	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	D3-NMEPFO	d3-N-meth	48.16	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	D5-NETFO	N-deuterio	162.7	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	D5-NETPFO	d5-N-ethyl	53.83	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	D7-NMEPFO	d7-2-(N-me	172.4	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	D9-NETPFO	d9-2-(N-etl	153.4	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	M2-4:2FTS	Sodium 1H	192.6	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	M2-6:2FTS	Sodium 1H	154.3	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669518A	125	ML		29347	410-66695		NONE	5	ML	M2-8:2FTS	Sodium 1H	126.6	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	113507-82	Perfluoro(2	226.77	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13252-13-6	Perfluoro(2	225.40	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C2PFDO	13C2-Perfli	82.75	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C2PFTE	13C2-Perfli	61.84	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C3HFPO	13C3-2,3,3	60.43	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C3PFBS	13C3-Perfli	63.94	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C3PFHX	13C3-Perfli	74.98	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C4PFBA	13C4-Perfli	75.42	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C4PFHP	13C4-Perfli	79.48	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C5PFHX	13C5-Perfli	73.57	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C5PFPEA	13C5-Perfli	73.57	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C6PFDA	13C6-Perfli	75.30	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C7PFUN	13C7-Perfli	79.95	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C8FOSA	13C8-Perfli	61.80	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C8PFOA	13C8-Perfli	72.63	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C8PFOS	13C8-Perfli	82.70	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	13C9PFNA	13C9-Perfli	78.92	NG/L		SUR	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	151772-58	Nonafluoro	32.31	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	1691-99-2	2-(N-ethyl	164.3	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	1763-23-1	Perfluorooc	26.81	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	2058-94-8	Perfluorour	34.02	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	2355-31-9	2-(N-meth	35.13	NG/L		SC	Yes
410666951	E16331	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML		29347	410-66695		NONE	5	ML	24448-09-7	2-(N-meth	171.8	NG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	2706-90-3	Perfluorop	29.11	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	2706-91-4	Perfluorop	30.29	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	27619-97-2	Sodium 1H	62.61	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	2991-50-6	N-ethyl per	35.06	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	307-24-4	Perfluorohe	30.31	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	307-55-1	Perfluorod	35.32	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	31506-32-8	N-methyl p	35.87	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	335-67-1	Perfluorooc	31.43	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	335-76-2	Perfluorod	32.30	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	335-77-3	Perfluorod	31.94	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	355-46-4	Perfluorohe	31.54	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	356-02-5	3-Perfluoro	71.86	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	375-22-4	Perfluorob	66.05	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	375-73-5	Perfluorob	25.79	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	375-85-9	Perfluorohe	33.27	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	375-92-8	Perfluorohe	29.47	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	375-95-1	Perfluoron	33.02	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	376-06-7	Perfluorote	37.56	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	377-73-1	Perfluoro-3	38.18	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	39108-34-4	Sodium 1H	78.48	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	4151-50-2	N-ethyl per	33.94	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	68259-12-1	Perfluoron	25.99	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	72629-94-8	Perfluorotri	40.37	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	754-91-6	Perfluorooc	39.33	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	756426-58-9	9-Chlorohe	23.09	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	757124-72-4	Sodium 1H	60.42	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	763051-92-9	11-Chloroe	30.96	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	79780-39-5	Perfluorod	24.84	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	812-70-4	3-Perfluoro	143.6	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	863090-89	Perfluoro-4	30.27	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	914637-49	2H,2H,3H,3	137.6	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	919005-14-4	4,8-Dioxa-3	41.96	NG/L		SC	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	D3-NMEFO	N-deuterioi	189.4	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	D3-NMEPFI	d3-N-meth	51.67	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	D5-NETFO	N-deuterioi	184.7	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	D5-NETPFC	d5-N-ethyl	55.77	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	184.1	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	178.9	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	M2-4:2FTS	Sodium 1H	175.1	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	M2-6:2FTS	Sodium 1H	184.1	NG/L		SUR	Yes
410666951	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	4106669519A	125	ML	29347		410-66695	NONE	5	ML	M2-8:2FTS	Sodium 1H	143.6	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C2PFDO	13C2-Perfl	63.07	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C2PFTEI	13C2-Perfl	59.66	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C3HFPO	13C3-2,3,3	94.88	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C3PFBS	13C3-Perfl	78.33	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C3PFHX	13C3-Perfl	74.37	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C4PFBA	13C4-Perfl	98.41	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C4PFHP	13C4-Perfl	87.15	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C5PFHX	13C5-Perfl	95.30	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C5PFPE	13C5-Perfl	103.0	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C6PFDA	13C6-Perfl	75.32	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C7PFUN	13C7-Perfl	73.26	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C8FOSA	13C8-Perfl	79.69	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C8PFOA	13C8-Perfl	82.64	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C8PFOS	13C8-Perfl	77.35	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	13C9PFNA	13C9-Perfl	87.03	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	375-22-4	Perfluorobutanoic Acid	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	756426-58-9	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	757124-72-4	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	763051-92-9	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG				Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML	30569		410-68696	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG				Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	7	NG/L		TRG	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	D3-NMEFO	N-deuterio	180.6	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	D3-NMEPFI	d3-N-meth	67.34	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	D5-NETFO	N-deuterio	172.9	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	D5-NETPF	d5-N-ethyl	66.26	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	D7-NMEPFI	d7-2-(N-m	151.1	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	D9-NETPF	d9-2-(N-et	141.7	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	M2-4:2FTS	Sodium 1H	230.0	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	M2-6:2FTS	Sodium 1H	209.3	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896611A	125	ML		30569	410-66896		NONE	5	ML	M2-8:2FTS	Sodium 1H	179.2	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	113507-82	Perfluoro(	233.54	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13252-13-(	Perfluoro(	228.99	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C2PFDO	13C2-Perfli	61.28	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C2PFTE	13C2-Perfli	54.36	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C3HFPOI	13C3-2,3,3	72.79	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C3PFBS	13C3-Perfli	69.87	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C3PFHX	13C3-Perfli	70.60	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C4PFBA	13C4-Perfli	75.14	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C4PFHP	13C4-Perfli	67.26	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C5PFHX	13C5-Perfli	78.34	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C5PFPEA	13C5-Perfli	78.87	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C6PFDA	13C6-Perfli	68.74	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C7PFUN	13C7-Perfli	69.91	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C8FOSA	13C8-Perfli	63.47	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C8PFOA	13C8-Perfli	72.59	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C8PFOS	13C8-Perfli	71.85	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	13C9PFNA	13C9-Perfli	79.82	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	151772-58	Nonafluoro	36.72	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	1691-99-2	2-(N-ethyl	193.1	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	1763-23-1	Perfluorooc	32.51	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	2058-94-8	Perfluorour	39.06	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	2355-31-9	2-(N-meth	39.36	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	24448-09-7	2-(N-meth	191.0	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	2706-90-3	Perfluorope	36.31	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	2706-91-4	Perfluorope	37.92	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	27619-97-2	Sodium 1H	70.29	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	2991-50-6	N-ethyl per	40.81	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	307-24-4	Perfluorohe	35.09	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	307-55-1	Perfluorodo	36.24	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	31506-32-(	N-methyl p	42.96	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	335-67-1	Perfluorooc	35.34	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	335-76-2	Perfluorode	36.59	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	335-77-3	Perfluorode	33.25	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	355-46-4	Perfluorohe	31.80	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	356-02-5	3-Perfluoro	76.14	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	375-22-4	Perfluorobu	73.15	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	375-73-5	Perfluorobu	32.87	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	375-85-9	Perfluorohe	40.19	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	375-92-8	Perfluorohe	34.90	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	375-95-1	Perfluoronc	33.17	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	376-06-7	Perfluorote	37.73	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	377-73-1	Perfluoro-3	41.96	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	39108-34-4	Sodium 1H	72.19	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	4151-50-2	N-ethyl per	40.53	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	68259-12-1	Perfluoronc	33.13	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	72629-94-8	Perfluorotri	35.41	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	754-91-6	Perfluorooc	41.61	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	756426-58	9-Chlorohe	32.95	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	757124-72	Sodium 1H	70.14	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	763051-92	11-Chloroe	31.01	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	79780-39-5	Perfluorode	28.63	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	812-70-4	3-Perfluoro	152.7	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	863090-89	Perfluoro-4	37.56	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	914637-49	2H,2H,3H,3	164.9	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	919005-14	4,8-Dioxa-3	37.82	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	D3-NMEFO	N-deuterio	154.9	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	D3-NMEPFI	d3-N-meth	50.67	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	D5-NETFO	N-deuterio	146.1	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	D5-NETPF	d5-N-ethyl	50.19	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	D7-NMEPFI	d7-2-(N-m	120.8	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	D9-NETPF	d9-2-(N-et	107.2	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	M2-4:2FTS	Sodium 1H	176.5	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	M2-6:2FTS	Sodium 1H	181.1	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896661A	125	ML		30569	410-66896		NONE	5	ML	M2-8:2FTS	Sodium 1H	162.5	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	113507-82	Perfluoro(	2.850	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13252-13-(	Perfluoro(	2.588	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C2PFDO	13C2-Perfli	67.63	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C2PFTE	13C2-Perfli	57.53	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C3HFPOI	13C3-2,3,3	76.88	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C3PFBS	13C3-Perfli	79.94	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C3PFHX	13C3-Perfli	79.25	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C4PFBA	13C4-Perfli	82.36	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C4PFHP	13C4-Perfli	79.65	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C5PFHX	13C5-Perfli	85.12	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C5PFPEA	13C5-Perfli	84.63	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C6PFDA	13C6-Perfli	72.43	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C7PFUN	13C7-Perfli	79.47	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C8FOSA	13C8-Perfli	70.74	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C8PFOA	13C8-Perfli	82.08	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C8PFOS	13C8-Perfli	79.00	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	13C9PFNA	13C9-Perfli	93.73	NG/L		SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	151772-58	Nonafluoro	3.678	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	1691-99-2	2-(N-ethyl	18.18	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	1763-23-1	Perfluorooc	3.583	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	4106896662A	125	ML		30569	410-66896		NONE	5	ML	2058-94-8	Perfluorour	3.464	NG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	2355-31-9	2-(N-meth	3.407	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	24448-09-	2-(N-meth	19.02	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	2706-90-3	Perfluorop	3.545	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	2706-91-4	Perfluorop	3.542	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	27619-97-	Sodium 1H	6.770	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	2991-50-6	N-ethyl per	3.927	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	307-24-4	Perfluorohe	3.500	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	307-55-1	Perfluorod	3.707	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	31506-32-8	N-methyl p	3.797	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	335-67-1	Perfluorooc	3.788	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	335-76-2	Perfluorod	4.153	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	335-77-3	Perfluorod	3.021	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	355-46-4	Perfluorohe	3.083	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	356-02-5	3-Perfluoro	7.117	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	375-22-4	Perfluorobu	7.274	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	375-73-5	Perfluorobu	2.822	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	375-85-9	Perfluorohe	3.595	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	375-92-8	Perfluorohe	2.982	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	375-95-1	Perfluorono	3.336	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	376-06-7	Perfluorote	3.522	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	377-73-1	Perfluoro-3	4.038	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	39108-34-	Sodium 1H	7.457	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	4151-50-2	N-ethyl per	3.844	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	68259-12-	Perfluoronc	3.078	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	72629-94-	Perfluorotri	3.452	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	754-91-6	Perfluorooc	3.603	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	756426-58	9-Chlorohe	2.852	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	757124-72	Sodium 1H	6.904	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	763051-92	11-Chloroe	2.778	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	79780-39-	Perfluorod	2.666	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	812-70-4	3-Perfluoro	13.31	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	863090-89	Perfluoro-4	3.534	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	914637-49	2H,2H,3H,:	14.26	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	919005-14	4,8-Dioxa-:	3.301	NG/L		SC	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	D3-NMEFO	N-deuterio	183.9	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	D3-NMEPF	d3-N-meth	64.03	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	D5-NETFO	N-deuterio	178.4	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	D5-NETPF	d5-N-ethyl	63.67	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	D7-NMEPF	d7-2-(N-me	166.0	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	D9-NETPF	d9-2-(N-etl	145.5	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	M2-4:2FTS	Sodium 1H	201.8	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	M2-6:2FTS	Sodium 1H	202.8	NG/L	SUR	Yes
410668966	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	4106689662A	125	ML		30569	410-66896		NONE	5	ML	M2-8:2FTS	Sodium 1H	183.6	NG/L	SUR	Yes
460104429	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/1	1311	2025/06/1	TALED	QUANT	46010442911B	15	ML		CPESTGC1	460-10444		NONE	5	ML	19719-28-	2,4-Dichlor	225	UG/L		SUR	No
460104429	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/1	1311	2025/06/1	TALED	QUANT	46010442911B	15	ML		CPESTGC1	460-10444		NONE	5	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
460104429	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/1	1311	2025/06/1	TALED	QUANT	46010442911B	15	ML		CPESTGC1	460-10444		NONE	5	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
460104429	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/1	1311	2025/06/1	TALED	QUANT	46010442911B	15	ML		CPESTGC1	460-10444		NONE	5	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
460104429	SW8151A	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/1	1311	2025/06/1	TALED	QUANT	46010442911B	15	ML		CPESTGC1	460-10444		NONE	5	ML	19719-28-	2,4-Dichlor	235	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.275	UG/L		SUR	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	309-00-2	Aldrin				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	33213-65-	Beta Endosulfan				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	53494-70-	Endrin Ketone				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-20-8	Endrin				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.271	UG/L		SUR	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.320	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	309-00-2	Aldrin				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	33213-65-	Beta Endosulfan				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	50-29-3	P,P'-DDT				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	5103-71-9	cis-Chlordane				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	53494-70-	Endrin Ketone				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	60-57-1	Dieldrin				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-20-8	Endrin				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-43-5	Methoxychlor				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-54-8	P,P'-DDD				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-55-9	P,P'-DDE				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	76-44-8	Heptachlor				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	8001-35-2	Toxaphene				TRG	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.321	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443601A	250	ML		CPESTGC5	460-10443		NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	06:42:00		TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1024-57-3	Heptachlor	0.827	UG/L		SC	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1031-07-8	Endosulfan	0.776	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.309	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	309-00-2	Aldrin	0.801	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-84-6	Alpha Bhc (	0.838	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-85-7	Beta Bhc (I	0.805	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-86-8	Delta BHC	0.855	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	33213-65-9	Beta Endos	0.916	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	50-29-3	P,P'-DDT	0.923	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	5103-71-9	cis-Chlorda	0.845	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	53494-70-5	Endrin Ketc	0.803	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	58-89-9	Gamma Bh	0.837	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	60-57-1	Dieldrin	0.841	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-20-8	Endrin	0.854	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-43-5	Methoxych	0.895	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-54-8	P,P'-DDD	0.920	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-55-9	P,P'-DDE	0.877	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	7421-93-4	Endrin Alde	0.813	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	76-44-8	Heptachlor	0.838	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.295	UG/L		SUR	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	959-98-8	Alpha Endc	0.833	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1024-57-3	Heptachlor	0.915	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1031-07-8	Endosulfan	0.913	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.303	UG/L		SUR	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	309-00-2	Aldrin	0.866	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-84-6	Alpha Bhc (	0.901	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-85-7	Beta Bhc (I	0.850	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-86-8	Delta BHC	0.890	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	33213-65-9	Beta Endos	0.967	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	50-29-3	P,P'-DDT	1.01	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	5103-71-9	cis-Chlorda	0.928	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	53494-70-5	Endrin Ketc	0.913	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	58-89-9	Gamma Bh	0.891	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	60-57-1	Dieldrin	0.938	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-20-8	Endrin	0.918	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-43-5	Methoxych	0.987	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-54-8	P,P'-DDD	0.955	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-55-9	P,P'-DDE	0.961	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	7421-93-4	Endrin Alde	0.912	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	76-44-8	Heptachlor	0.896	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.307	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443602A	250	ML		CPESTGC5	460-10443		NONE	1	ML	959-98-8	Alpha Endc	0.925	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1024-57-3	Heptachlor	0.862	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1031-07-8	Endosulfan	0.809	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.336	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	309-00-2	Aldrin	0.837	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-84-6	Alpha Bhc (	0.872	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-85-7	Beta Bhc (I	0.832	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-86-8	Delta BHC	0.886	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	33213-65-9	Beta Endos	0.958	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	50-29-3	P,P'-DDT	0.955	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	5103-71-9	cis-Chlorda	0.882	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	53494-70-5	Endrin Ketc	0.838	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	58-89-9	Gamma Bh	0.869	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	60-57-1	Dieldrin	0.878	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-20-8	Endrin	0.891	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-43-5	Methoxych	0.925	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-54-8	P,P'-DDD	0.957	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-55-9	P,P'-DDE	0.913	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	7421-93-4	Endrin Alde	0.854	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	76-44-8	Heptachlor	0.873	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.314	UG/L		SUR	No
460104436	SW8081B	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	959-98-8	Alpha Endc	0.870	UG/L		SC	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1024-57-3	Heptachlor	0.931	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	1031-07-8	Endosulfan	0.924	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.311	UG/L		SUR	No
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	309-00-2	Aldrin	0.881	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-84-6	Alpha Bhc (	0.911	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-85-7	Beta Bhc (I	0.862	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	319-86-8	Delta BHC	0.900	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	33213-65-9	Beta Endos	0.975	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	50-29-3	P,P'-DDT	1.02	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	5103-71-9	cis-Chlorda	0.944	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	53494-70-5	Endrin Ketc	0.921	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	58-89-9	Gamma Bh	0.902	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	60-57-1	Dieldrin	0.947	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-20-8	Endrin	0.918	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-43-5	Methoxych	0.987	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-54-8	P,P'-DDD	0.961	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	72-55-9	P,P'-DDE	0.977	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	7421-93-4	Endrin Alde	0.925	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	76-44-8	Heptachlor	0.907	UG/L		SC	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.317	UG/L		SUR	Yes
460104436	SW8081B	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:42:00			TALED	QUANT	46010443603A	250	ML		CPESTGC5	460-10443		NONE	1	ML	959-98-8	Alpha Endc	0.940	UG/L		SC	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	2051-24-3	Decachloro	0.307	UG/L		SUR	No
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.255	UG/L		SUR	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.327	UG/L		SUR	Yes
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443631A	250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.282	UG/L		SUR	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11096-82-5	PCB-1260 (4.66		UG/L		SC	No
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	12674-11-2	PCB-1016 (3.93		UG/L		SC	No
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.473	UG/L		SUR	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.392	UG/L		SUR	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11096-82-5	PCB-1260 (4.85		UG/L		SC	Yes
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	12674-11-2	PCB-1016 (4.53		UG/L		SC	Yes
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.450	UG/L		SUR	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443632A	250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.399	UG/L		SUR	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11096-82-5	PCB-1260 (4.25		UG/L		SC	No
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	12674-11-2	PCB-1016 (3.69		UG/L		SC	No
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.449	UG/L		SUR	Yes
460104436	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.366	UG/L		SUR	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	11096-82-5	PCB-1260 (4.59		UG/L		SC	Yes
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	12674-11-2	PCB-1016 (4.21		UG/L		SC	Yes
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.432	UG/L		SUR	No
460104436	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 06:53:00			TALED	QUANT	46010443633A	250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.378	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	108-95-2	Phenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	118-79-6	2,4,6-Tribr	77.2	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	1718-51-0	Terphenyl-	60.5	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	321-60-8	2-Fluorobi	81.9	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	367-12-4	2-Fluoroph	52.7	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	4165-60-0	Nitrobenze	90.9	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	4165-62-2	Phenol-D5	40.2	UG/L		SUR	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
460104488	270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010448861A	250	ML		CBNAMS17	460-10444	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-57-8	2-Chlorophenol				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	98-86-2	Acetophenone				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	98-95-3	Nitrobenzene				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	99-09-2	3-Nitroaniline				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444861A	250	ML	CBNAMS17	460-10444	NONE		2	ML	MEPH1314	Cresols, M & P				TRG	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	100-01-6	4-Nitroanili	99.0	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	100-02-7	4-Nitrophe	143	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	100-52-7	Benzaldehy	82.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	101-55-3	4-Bromoph	88.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	105-60-2	Caprolactar	33.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	105-67-9	2,4-Dimeth	96.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	106-44-5	4-Methylph	69.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	106-47-8	4-Chloroan	75.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	108-60-1	Bis(2-Chlor	96.0	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	108-95-2	Phenol	47.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	111-44-4	Bis(2-Chlor	91.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	111-91-1	Bis(2-Chlor	92.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	117-81-7	Bis(2-Ethyl	90.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	117-84-0	Di-N-Octyl	106	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	118-74-1	Hexachloro	86.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	118-79-6	2,4,6-Tribr	83.6	UG/L		SUR	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	120-12-7	Anthracene	95.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	120-83-2	2,4-Dichlor	82.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	121-14-2	2,4-Dinitrol	96.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	123-91-1	1,4-Dioxan	59.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	129-00-0	Pyrene	85.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	131-11-3	Dimethyl P	89.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	132-64-9	Dibenzofur	89.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	1718-51-0	Terphenyl-	72.6	UG/L		SUR	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	191-24-2	Benzo(G,H,	84.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	1912-24-9	Atrazine	93.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	193-39-5	Indeno(1,2	84.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	205-99-2	Benzo(B)Fl	97.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	206-44-0	Fluoranthe	98.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	207-08-9	Benzo(K)Fl	102	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	208-96-8	Acenaphth	95.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	218-01-9	Chrysene	82.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	321-60-8	2-Fluorobip	89.6	UG/L		SUR	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	367-12-4	2-Fluoroph	58.0	UG/L		SUR	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	4165-60-0	Nitrobenze	98.5	UG/L		SUR	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	4165-62-2	Phenol-D5	45.5	UG/L		SUR	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	50-32-8	Benzo(A)Py	103	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	51-28-5	2,4-Dinitroj	179	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	53-70-3	Dibenz(A,H	83.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	534-52-1	4,6-Dinitro	190	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	56-55-3	Benzo(A)An	85.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	58-90-2	2,3,4,6-Tet	86.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	59-50-7	4-Chloro-3	83.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	606-20-2	2,6-Dinitrol	93.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	621-64-7	N-Nitrosodi	99.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	67-72-1	Hexachloro	89.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	7005-72-3	4-Chloroph	86.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	77-47-4	Hexachloro	105	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	78-59-1	Isophorone	96.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	83-32-9	Acenaphth	88.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	84-66-2	Diethyl Pht	88.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	84-74-2	Di-N-Butyl	92.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	85-01-8	Phenanthre	93.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	85-68-7	Benzyl Buty	90.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	86-30-6	N-Nitrosodi	91.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	86-73-7	Fluorene	92.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	86-74-8	Carbazole	97.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	87-68-3	Hexachloro	81.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	87-86-5	Pentachlor	183	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	88-06-2	2,4,6-Trich	86.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	88-74-4	2-Nitroanili	87.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	88-75-5	2-Nitrophe	83.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	91-20-3	Naphthaler	89.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	91-57-6	2-Methylna	78.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	91-58-7	2-Chlorona	87.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	91-94-1	3,3'-Dichlo	85.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	92-52-4	Biphenyl (I	90.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-48-7	2-Methylph	76.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-57-8	2-Chloroph	78.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-94-3	1,2,4,5-Tet	84.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	95-95-4	2,4,5-Trich	84.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	98-86-2	Acetophen	91.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	98-95-3	Nitrobenze	94.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	99-09-2	3-Nitroanili	83.0	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444862A	250	ML	CBNAMS17	460-10444	NONE		2	ML	MEPH1314	Cresols, M	69.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	100-01-6	4-Nitroanili	95.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	100-02-7	4-Nitrophe	133	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	100-52-7	Benzaldehy	78.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	101-55-3	4-Bromoph	82.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	105-60-2	Caprolactar	33.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	105-67-9	2,4-Dimeth	91.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	106-44-5	4-Methylph	65.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	106-47-8	4-Chloroan	69.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	108-60-1	Bis(2-Chlor	91.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	108-95-2	Phenol	44.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	111-44-4	Bis(2-Chlor	87.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	1T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18	11:47:00		TALED	QUANT	46010444863A	250	ML	CBNAMS17	460-10444	NONE		2	ML	111-91-1	Bis(2-Chlor	86.7	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	117-81-7	Bis(2-Ethyll	85.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	117-84-0	Di-N-Octyl	101	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	118-74-1	Hexachloro	79.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	118-79-6	2,4,6-Tribro	79.5	UG/L		SUR	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	120-12-7	Anthracene	89.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	120-83-2	2,4-Dichlor	76.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	121-14-2	2,4-Dinitrol	91.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	123-91-1	1,4-Dioxan	54.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	129-00-0	Pyrene	81.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	131-11-3	Dimethyl P	84.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	132-64-9	Dibenzofur	85.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	1718-51-0	Terphenyl-	68.7	UG/L		SUR	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	191-24-2	Benzo(G,H,	80.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	1912-24-9	Atrazine	88.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	193-39-5	Indeno(1,2	79.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	205-99-2	Benzo(B)Fl	95.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	206-44-0	Fluoranthe	93.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	207-08-9	Benzo(K)Fl	94.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	208-96-8	Acenaphth	89.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	218-01-9	Chrysene	78.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	321-60-8	2-Fluorobip	84.8	UG/L		SUR	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	367-12-4	2-Fluoroph	54.7	UG/L		SUR	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	4165-60-0	Nitrobenze	92.3	UG/L		SUR	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	4165-62-2	Phenol-D5	43.0	UG/L		SUR	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	50-32-8	Benzo(A)Py	99.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	51-28-5	2,4-Dinitrop	173	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	53-70-3	Dibenz(A,H	78.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	534-52-1	4,6-Dinitro	181	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	56-55-3	Benzo(A)An	80.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	58-90-2	2,3,4,6-Tet	82.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	59-50-7	4-Chloro-3-	77.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	606-20-2	2,6-Dinitrol	88.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	621-64-7	N-Nitrosodi	94.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	67-72-1	Hexachloro	84.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	7005-72-3	4-Chloroph	83.2	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	77-47-4	Hexachloro	102	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	78-59-1	Isophorone	90.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	83-32-9	Acenaphth	85.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	84-66-2	Diethyl Pht	83.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	84-74-2	Di-N-Butyl	87.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	85-01-8	Phenanthre	87.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	85-68-7	Benzyl Buty	85.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	86-30-6	N-Nitrosodi	86.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	86-73-7	Fluorene	87.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	86-74-8	Carbazole	93.6	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	87-68-3	Hexachloro	75.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	87-86-5	Pentachlor	173	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	88-06-2	2,4,6-Trich	82.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	88-74-4	2-Nitroanili	82.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	88-75-5	2-Nitrophe	79.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	91-20-3	Naphthaler	83.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	91-57-6	2-Methylna	73.4	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	91-58-7	2-Chlorona	82.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	91-94-1	3,3'-Dichlor	77.5	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	92-52-4	Biphenyl (D	85.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	95-48-7	2-Methylph	71.8	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	95-57-8	2-Chloroph	73.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	95-94-3	1,2,4,5-Tet	79.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	95-95-4	2,4,5-Trich	81.7	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	98-86-2	Acetophen	85.3	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	98-95-3	Nitrobenze	88.9	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	99-09-2	3-Nitroanili	79.1	UG/L		SC	Yes
460104448	8270E	2025/06/1	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/18 11:47:00			TALED	QUANT	46010444863A	250	ML		CBNAMS17	460-10444		NONE	2	ML	MEPH1314	Cresols, M	65.3	UG/L		SC	Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.0482	MG/KG		SUR	Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)		TRG			Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0402	MG/KG		SUR	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.0439	MG/KG		SUR	No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)		TRG			No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445671A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0364	MG/KG		SUR	No
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)	0.450	MG/KG		SC	No
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)	0.413	MG/KG		SC	No
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.0479	MG/KG		SUR	Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0404	MG/KG		SUR	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)	0.460	MG/KG		SC	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)	0.452	MG/KG		SC	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.0439	MG/KG		SUR	No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445672A	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0359	MG/KG		SUR	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (	0.436	MG/KG		SC	No
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (	0.394	MG/KG		SC	No
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0452	MG/KG		SUR	Yes
460104456	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0372	MG/KG		SUR	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (	0.442	MG/KG		SC	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (	0.413	MG/KG		SC	Yes
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0413	MG/KG		SUR	No
460104456	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	46010445673A	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0334	MG/KG		SUR	No
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0355	MG/KG		SUR	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0295	MG/KG		SUR	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0325	MG/KG		SUR	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0277	MG/KG		SUR	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445741A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	No
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.132	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.121	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0323	MG/KG		SUR	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.130	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (	0.135	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.125	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.133	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.139	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.145	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.134	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketc	0.124	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.132	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.132	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.134	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.145	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.141	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.139	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.126	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.136	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0271	MG/KG		SUR	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.132	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.131	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.131	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0303	MG/KG		SUR	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.127	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (	0.130	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.123	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.125	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.139	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.150	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.136	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketc	0.131	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.128	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.134	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.132	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.149	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.137	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.139	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.131	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.132	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0241	MG/KG		SUR	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445742A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.135	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.135	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.125	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0349	MG/KG		SUR	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.134	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	0.139	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.135	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.135	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.147	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.145	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.139	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketc	0.128	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.138	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.136	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.137	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.140	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.142	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.140	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.130	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.137	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0292	MG/KG		SUR	Yes
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.139	MG/KG		SC	Yes
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.140	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.135	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0321	MG/KG		SUR	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.137	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	0.141	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.134	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.134	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.146	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.149	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.144	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketc	0.135	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.139	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.141	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.137	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.145	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.141	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.146	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.137	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.141	MG/KG		SC	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0267	MG/KG		SUR	No
460104457	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	46010445743A	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.142	MG/KG		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	10.5	UG/L		SUR	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	10.8	UG/L		SUR	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446191A	250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	13.3	UG/L		SUR	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,	1.96	UG/L		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid,	1.80	UG/L		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dicl	4.79	UG/L		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	13.8	UG/L		SUR	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,	1.77	UG/L		SC	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid,	1.48	UG/L		SC	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446192A	250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dicl	4.96	UG/L		SC	Yes
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	13.2	UG/L		SUR	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,	1.93	UG/L		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid,	1.77	UG/L		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dicl	4.75	UG/L		SC	No
460104461	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	13.5	UG/L		SUR	Yes
460104461	SW8151A	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,	1.76	UG/L		SC	Yes
460104461	SW8151A	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid,	1.48	UG/L		SC	Yes
460104461	SW8151A	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18 22:23:00			TALED	QUANT	46010446193A	250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dicl	4.95	UG/L		SC	Yes
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.178	MG/KG		SUR	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.186	MG/KG		SUR	Yes
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446651A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.175	MG/KG		SUR	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,	0.0396	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid,	0.0424	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dicl	0.129	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.182	MG/KG		SUR	Yes
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,	0.0349	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid,	0.0338	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446652A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dicl	0.133	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.200	MG/KG		SUR	No
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,	0.0445	MG/KG		SC	Yes
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid,	0.0483	MG/KG		SC	Yes
460104466	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dicl	0.153	MG/KG		SC	Yes
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.208	MG/KG		SUR	Yes
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,	0.0403	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid,	0.0387	MG/KG		SC	No
460104466	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	46010446653A	30.00	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dicl	0.152	MG/KG		SC	No
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0378	MG/KG		SUR	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0336	MG/KG		SUR	Yes
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0361	MG/KG		SUR	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448791A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0303	MG/KG		SUR	No
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11096-82-5	PCB-1260 (0.357		MG/KG		SC	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12674-11-2	PCB-1016 (0.337		MG/KG		SC	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0376	MG/KG		SUR	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0337	MG/KG		SUR	Yes
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11096-82-5	PCB-1260 (0.373		MG/KG		SC	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12674-11-2	PCB-1016 (0.352		MG/KG		SC	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0358	MG/KG		SUR	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448792A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0301	MG/KG		SUR	No
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11096-82-5	PCB-1260 (0.366		MG/KG		SC	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12674-11-2	PCB-1016 (0.345		MG/KG		SC	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0382	MG/KG		SUR	Yes
460104487	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0343	MG/KG		SUR	Yes
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	11096-82-5	PCB-1260 (0.380		MG/KG		SC	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	12674-11-2	PCB-1016 (0.360		MG/KG		SC	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0361	MG/KG		SUR	No
460104487	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	46010448793A	7.5	G		CPESTGC1	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0308	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0412	MG/KG		SUR	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	309-00-2	Aldrin				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-20-8	Endrin				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0335	MG/KG		SUR	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0373	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	309-00-2	Aldrin				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	50-29-3	P,P'-DDT				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	5103-71-9	cis-Chlordane				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	53494-70-5	Endrin Ketone				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	60-57-1	Dieldrin				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-20-8	Endrin				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-43-5	Methoxychlor				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-54-8	P,P'-DDD				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	72-55-9	P,P'-DDE				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	76-44-8	Heptachlor				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	8001-35-2	Toxaphene				TRG	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0324	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448951A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	No
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	1024-57-3	Heptachlor	0.123	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	1031-07-8	Endosulfan	0.115	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	2051-24-3	Decachloro	0.0337	MG/KG		SUR	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	309-00-2	Aldrin	0.122	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-84-6	Alpha Bhc (	0.127	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-85-7	Beta Bhc (I	0.120	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	319-86-8	Delta BHC	0.125	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	33213-65-9	Beta Endos	0.134	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	50-29-3	P,P'-DDT	0.129	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	5103-71-9	cis-Chlorda	0.127	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	53494-70-5	Endrin Ket	0.122	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	58-89-9	Gamma Bh	0.125	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448		NONE	5	ML	60-57-1	Dieldrin	0.124	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin	0.121	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxych	0.118	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD	0.125	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE	0.122	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Alde	0.122	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor	0.126	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0269	MG/KG		SUR	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endc	0.129	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor	0.127	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan	0.125	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.0289	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin	0.123	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (	0.129	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (I	0.123	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC	0.122	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endos	0.136	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT	0.133	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlorda	0.131	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketc	0.133	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bh	0.126	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin	0.130	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin	0.123	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxych	0.129	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD	0.126	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE	0.133	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Alde	0.127	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor	0.127	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0249	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448952A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endc	0.131	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor	0.130	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan	0.121	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.0328	MG/KG		SUR	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin	0.129	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (	0.134	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (I	0.127	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC	0.132	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endos	0.138	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT	0.135	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlorda	0.134	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketc	0.129	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bh	0.132	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin	0.131	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin	0.127	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxych	0.123	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD	0.130	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE	0.129	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Alde	0.128	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor	0.133	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0280	MG/KG		SUR	Yes
460104489	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endc	0.136	MG/KG		SC	Yes
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor	0.134	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan	0.133	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.0295	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin	0.129	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (	0.137	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (I	0.129	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC	0.129	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endos	0.144	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT	0.143	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlorda	0.139	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketc	0.140	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bh	0.134	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin	0.139	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin	0.130	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxych	0.135	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD	0.133	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE	0.141	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Alde	0.137	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor	0.134	MG/KG		SC	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0256	MG/KG		SUR	No
460104489	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	46010448953A	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endc	0.138	MG/KG		SC	No
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.23	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.19	MG/KG		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.16	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.22	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.19	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.18	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphthene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthrene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthalene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448991A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroanili	2.95	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophei	5.89	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehy	1.19	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromoph	2.97	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactar	1.31	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimeth	2.80	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylph	2.94	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroan	2.53	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chlor	2.82	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol	2.88	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chlor	2.86	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chlor	2.84	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyl	2.84	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octyl	3.05	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachloro	3.03	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribr	2.49	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	3.04	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlor	2.96	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrol	2.98	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxan	2.65	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	2.81	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl P	2.91	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofur	2.87	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.18	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	3.07	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine	1.38	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	3.03	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	3.15	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthei	3.04	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	2.95	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphth	2.85	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	2.82	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.40	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.44	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.36	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.38	MG/KG		SUR	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	3.13	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitro	5.84	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	3.23	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro	6.43	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	2.85	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tet	2.98	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3	3.01	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrol	2.96	MG/KG		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi	2.93	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloro	2.74	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chloroph	2.89	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachloro	2.18	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone	2.83	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	2.80	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Pht	2.87	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl	3.05	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	2.98	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Buty	2.86	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodi	2.99	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	2.89	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole	3.04	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachloro	2.74	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlor	6.21	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trich	3.00	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroanili	2.90	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophe	2.82	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	2.73	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	2.81	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chlorona	2.85	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlo	2.64	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (I	2.82	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylph	2.93	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chloroph	2.84	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tet	2.78	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trich	2.87	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophen	2.77	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenze	2.91	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroanili	2.82	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448992A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M	2.94	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroanili	2.88	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophe	5.87	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehy	1.26	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromoph	2.89	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactar	1.47	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimeth	2.68	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylph	2.79	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroan	2.45	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chlor	2.62	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol	2.69	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chlor	2.66	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chlor	2.63	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	2.67	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octyl	2.88	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachloro	2.93	MG/KG		SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribr	2.54	MG/KG	SUR	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	2.92	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlor	2.76	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrol	2.90	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxan	2.55	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	2.67	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl P	2.82	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofur	2.76	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.13	MG/KG	SUR	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	2.90	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine	1.57	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	2.86	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	3.04	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	2.94	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	2.79	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphth	2.74	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	2.67	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.38	MG/KG	SUR	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.35	MG/KG	SUR	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.32	MG/KG	SUR	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.38	MG/KG	SUR	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	2.95	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitro	5.81	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	3.08	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro	6.11	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	2.69	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tet	2.89	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-	2.86	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrol	2.97	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi	2.77	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloro	2.60	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chloroph	2.81	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachloro	2.06	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone	2.65	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	2.74	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Pht	2.83	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl	2.94	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	2.87	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Buty	2.74	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodi	2.92	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	2.82	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole	2.97	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachloro	2.57	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlor	5.93	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trich	2.89	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroanili	2.82	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophe	2.62	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	2.57	MG/KG	SC	Yes
46010448982	70E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	2.67	MG/KG	SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	91-58-7	2-Chlorona	2.71	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	91-94-1	3,3'-Dichlor	2.50	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	92-52-4	Biphenyl (C	2.70	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	95-48-7	2-Methylph	2.77	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	95-57-8	2-Chloroph	2.66	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	95-94-3	1,2,4,5-Tet	2.67	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	95-95-4	2,4,5-Trich	2.79	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	98-86-2	Acetophen	2.63	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	98-95-3	Nitrobenze	2.74	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	99-09-2	3-Nitroanili	2.71	MG/KG		SC	Yes
460104489	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	46010448993A	7.5	G		CBNAMS15	460-10448		NONE	.5	ML	MEPH1314	Cresols, M	2.79	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	100-41-4	Ethylbenze	0.0189	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	100-42-5	Styrene	0.0180	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0178	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	10061-02-6	Trans-1,3-I	0.0162	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	103-65-1	N-Propylbe	0.0185	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	104-51-8	N-Butylben	0.0182	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	106-46-7	1,4-Dichlor	0.0191	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	106-93-4	1,2-Dibrom	0.0184	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	107-06-2	1,2-Dichlor	0.0167	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-10-1	Methyl Isol	0.0931	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-67-8	1,3,5-Trim	0.0169	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-87-2	Methylcyclo	0.0202	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-88-3	Toluene	0.0185	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-90-7	Chlorobenz	0.0198	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	110-82-7	Cyclohexar	0.0199	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	120-82-1	1,2,4-Trich	0.0180	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	124-48-1	Dibromoch	0.0206	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	127-18-4	Tetrachlorc	0.0200	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	1330-20-7	Xylenes	0.0373	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	135-98-8	Sec-Butylbe	0.0176	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0203	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	156-60-5	Trans-1,2-I	0.0210	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	1634-04-4	Tert-Butyl I	0.0172	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	17060-07-0	1,2-Dichlor	0.0462	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	179601-23-	m,p-Xylene	0.0188	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	1868-53-7	Dibromoflu	0.0532	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	2037-26-5	Toluene-D8	0.0493	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	460-00-4	p-Bromoflu	0.0409	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	541-73-1	1,3-Dichlor	0.0187	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	56-23-5	Carbon Tet	0.0186	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	591-78-6	2-Hexanon	0.0897	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	67-64-1	Acetone	0.109	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	67-66-3	Chloroform	0.0189	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	71-43-2	Benzene	0.0195	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	71-55-6	1,1,1-Trich	0.0172	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-83-9	Bromometh	0.0242	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-87-3	Chlorometh	0.0193	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-97-5	Bromochlor	0.0213	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-00-3	Chloroetha	0.0181	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-01-4	Vinyl Chlori	0.0206	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-09-2	Methylene	0.0211	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-15-0	Carbon Dis	0.0225	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-25-2	Bromoform	0.0219	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-27-4	Bromodichl	0.0186	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-34-3	1,1-Dichlor	0.0194	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-35-4	1,1-Dichlor	0.0228	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-69-4	Trichloroflu	0.0194	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-71-8	Dichlorodifl	0.0213	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	76-13-1	1,1,2-Trich	0.0229	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	78-87-5	1,2-Dichlor	0.0192	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	78-93-3	Methyl Eth	0.0967	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-00-5	1,1,2-Trich	0.0192	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-01-6	Trichloroet	0.0181	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-20-9	Methyl Ace	0.0443	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0188	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	87-61-6	1,2,3-Trich	0.0183	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	95-47-6	O-Xylene (	0.0185	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	95-50-1	1,2-Dichlor	0.0189	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	95-63-6	1,2,4-Trim	0.0167	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	96-12-8	1,2-Dibrom	0.0191	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	98-06-6	T-Butylben	0.0172	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449513	5	ML		CVOAMS2	460-10449		NONE	5	ML	98-82-8	Isopropylbe	0.0185	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	100-41-4	Ethylbenze	0.0199	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	100-42-5	Styrene	0.0189	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0183	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	10061-02-6	Trans-1,3-I	0.0169	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	103-65-1	N-Propylbe	0.0187	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	104-51-8	N-Butylben	0.0186	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	106-46-7	1,4-Dichlor	0.0193	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	106-93-4	1,2-Dibrom	0.0193	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	107-06-2	1,2-Dichlor	0.0168	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-10-1	Methyl Isol	0.0948	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-67-8	1,3,5-Trim	0.0174	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-87-2	Methylcyclo	0.0208	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-88-3	Toluene	0.0191	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-90-7	Chlorobenz	0.0206	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	110-82-7	Cyclohexar	0.0203	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	120-82-1	1,2,4-Trich	0.0182	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	124-48-1	Dibromoch	0.0212	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	127-18-4	Tetrachlorc	0.0209	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	1330-20-7	Xylenes	0.0391	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	135-98-8	Sec-Butylbe	0.0182	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0203	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	156-60-5	Trans-1,2-I	0.0221	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	1634-04-4	Tert-Butyl	0.0174	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	17060-07-	1,2-Dichlor	0.0454	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	179601-23	m,p-Xylene	0.0199	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	1868-53-7	Dibromoflu	0.0541	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	2037-26-5	Toluene-D(	0.0513	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	460-00-4	p-Bromoflu	0.0418	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	541-73-1	1,3-Dichlor	0.0188	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	56-23-5	Carbon Tet	0.0188	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	591-78-6	2-Hexanon	0.0913	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	67-64-1	Acetone	0.109	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	67-66-3	Chloroform	0.0192	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	71-43-2	Benzene	0.0205	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	71-55-6	1,1,1-Trich	0.0175	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-83-9	Bromomett	0.0227	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-87-3	Chlorometl	0.0187	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-97-5	Bromochlo	0.0213	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-00-3	Chloroetha	0.0177	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-01-4	Vinyl Chlori	0.0196	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-09-2	Methylene	0.0215	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-15-0	Carbon Dis	0.0226	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-25-2	Bromoform	0.0224	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-27-4	Bromodichl	0.0187	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-34-3	1,1-Dichlor	0.0196	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-35-4	1,1-Dichlor	0.0232	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-69-4	Trichlorofl	0.0188	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-71-8	Dichlorodifl	0.0214	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	76-13-1	1,1,2-Trich	0.0231	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	78-87-5	1,2-Dichlor	0.0199	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	78-93-3	Methyl Eth	0.0970	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-00-5	1,1,2-Trich	0.0191	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-01-6	Trichloroet	0.0187	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-20-9	Methyl Ace	0.0406	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0186	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	87-61-6	1,2,3-Trich	0.0181	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	95-47-6	O-Xylene (	0.0192	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	95-50-1	1,2-Dichlor	0.0192	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	95-63-6	1,2,4-Trim	0.0170	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	96-12-8	1,2-Dibrom	0.0180	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	98-06-6	T-Butylben	0.0177	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449514	5	ML		CVOAMS2	460-10449		NONE	5	ML	98-82-8	Isopropylb	0.0196	MG/KG		SC	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	10061-01-	Cis-1,3-Dichloropropene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	10061-02-	Trans-1,3-Dichloropropene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	17060-07-	1,2-Dichlor	0.0455	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	1868-53-7	Dibromoflu	0.0555	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	2037-26-5	Toluene-D(	0.0508	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	460-00-4	p-Bromoflu	0.0410	MG/KG		SUR	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516	5	ML		CVOAMS2	460-10449		NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104495	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010449516		5	ML		CVOAMS2	460-10449	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor 0.148	MG/KG	SUR	No		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor 0.153	MG/KG	SUR	Yes		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	No
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	No
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449761A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	No
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor 0.201	MG/KG	SUR	No		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,0.0481	MG/KG	SC	Yes		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, 0.0503	MG/KG	SC	Yes		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dicl 0.157	MG/KG	SC	Yes		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor 0.213	MG/KG	SUR	Yes		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,0.0426	MG/KG	SC	No		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, 0.0439	MG/KG	SC	No		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449762A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dicl 0.166	MG/KG	SC	No		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor 0.154	MG/KG	SUR	No		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,0.0361	MG/KG	SC	Yes		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, 0.0375	MG/KG	SC	Yes		
460104497	SW8151A	2025/06/2	1C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dicl 0.119	MG/KG	SC	Yes		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor 0.158	MG/KG	SUR	Yes		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,0.0330	MG/KG	SC	No		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, 0.0318	MG/KG	SC	No		
460104497	SW8151A	2025/06/2	2C	INITIAL	SQ	LB	WET		1		METHOD	2025/06/20 06:37:00			TALED	QUANT	46010449763A	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dicl 0.125	MG/KG	SC	No		
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	17060-07-0	1,2-Dichlor 0.0477	MG/KG	SUR	Yes		
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	1868-53-7	Dibromoflu 0.0581	MG/KG	SUR	Yes		
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	2037-26-5	Toluene-D(0.0507	MG/KG	SUR	Yes		
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	460-00-4	p-Bromoflu 0.0404	MG/KG	SUR	Yes		
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104498	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 07:24:00			TALED	QUANT	46010449831A	5.00	G		CVOAMS2	460-10449	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	100-42-5	Styrene				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	10061-01-5	cis-1,3-Dichloropropene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	10061-02-6	trans-1,3-Dichloropropene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0400	MG/KG		SUR	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	1868-53-7	Dibromoflu	0.0477	MG/KG		SUR	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	2037-26-5	Toluene-D(	0.0443	MG/KG		SUR	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	460-00-4	p-Bromoflu	0.0381	MG/KG		SUR	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104504	SW8260D	2025/06/2	ORG	NA	INITIAL	SQ	LB	WET		1	SW5035	2025/06/20 10:17:00			TALED	QUANT	46010450491A	5.00	G		CVOAMS2	460-10450	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104508	SW7470A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/20 11:54:00			TALED	QUANT	46010450821A	30	ML		Hg2	460-10450	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
460104508	SW7470A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/20 11:54:00			TALED	QUANT	46010450822A	30	ML		Hg2	460-10450	NONE	30	ML	7439-97-6	Mercury	0.996	UG/L		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium, Total				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451881A	1.00	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium				TRG	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	5845	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	6301	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	120.7	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	1676	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	338.3	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	124.6	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	1482	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	66.31	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	599.9	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	160.8	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20 19:05:00			TALED	QUANT	46010451882A3	1.01	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	73.31	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	167.5	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	183.6	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	122.2	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	94.27	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	130.7	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	197.8	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	78.22	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	135.3	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	251.8	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	3641	MG/KG		SC	Yes
460104518	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/20	19:05:00		TALED	QUANT	46010451882A3	1.01	G			ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	86.96	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	100-41-4	Ethylbenze	0.0202	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	100-42-5	Styrene	0.0189	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0181	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0170	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	103-65-1	N-Propylbe	0.0187	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	104-51-8	N-Butylben	0.0190	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	106-46-7	1,4-Dichlor	0.0196	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	106-93-4	1,2-Dibrom	0.0195	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	107-06-2	1,2-Dichlor	0.0169	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-10-1	Methyl Isol	0.0943	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-67-8	1,3,5-Trimo	0.0175	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-87-2	Methylcyclo	0.0207	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-88-3	Toluene	0.0194	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-90-7	Chlorobenz	0.0205	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	110-82-7	Cyclohexar	0.0201	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	120-82-1	1,2,4-Trich	0.0185	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	124-48-1	Dibromoch	0.0216	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	127-18-4	Tetrachlorc	0.0211	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	1330-20-7	Xylenes	0.0387	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	135-98-8	Sec-Butylbe	0.0180	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0203	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	156-60-5	Trans-1,2-I	0.0218	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0174	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0436	MG/KG	SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	179601-23	m,p-Xylene	0.0196	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	1868-53-7	Dibromoflu	0.0512	MG/KG	SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	2037-26-5	Toluene-D(	0.0500	MG/KG	SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	460-00-4	p-Bromoflu	0.0400	MG/KG	SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	541-73-1	1,3-Dichlor	0.0193	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	56-23-5	Carbon Tet	0.0197	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	591-78-6	2-Hexanon	0.0935	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	67-64-1	Acetone	0.114	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	67-66-3	Chloroform	0.0190	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	71-43-2	Benzene	0.0202	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	71-55-6	1,1,1-Trich	0.0177	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	74-83-9	Bromometh	0.0223	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	74-87-3	Chlorometh	0.0167	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	74-97-5	Bromochlor	0.0213	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-00-3	Chloroetha	0.0168	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-01-4	Vinyl Chlori	0.0187	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-09-2	Methylene	0.0212	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-15-0	Carbon Dis	0.0223	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-25-2	Bromoform	0.0230	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-27-4	Bromodichl	0.0190	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-34-3	1,1-Dichlor	0.0196	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-35-4	1,1-Dichlor	0.0227	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-69-4	Trichloroflu	0.0175	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	75-71-8	Dichlorodifl	0.0197	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	76-13-1	1,1,2-Trich	0.0233	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	78-87-5	1,2-Dichlor	0.0199	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	78-93-3	Methyl Eth	0.0963	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	79-00-5	1,1,2-Trich	0.0196	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	79-01-6	Trichloroet	0.0184	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	79-20-9	Methyl Ace	0.0430	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0189	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	87-61-6	1,2,3-Trich	0.0186	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	95-47-6	O-Xylene (	0.0191	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	95-50-1	1,2-Dichlor	0.0198	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	95-63-6	1,2,4-Trimo	0.0170	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	96-12-8	1,2-Dibrom	0.0197	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	98-06-6	T-Butylben	0.0170	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451993	5	ML			CVOAMS2	460-10451	NONE	5	ML	98-82-8	Isopropylbe	0.0195	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	100-41-4	Ethylbenze	0.0198	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	100-42-5	Styrene	0.0186	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0182	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0168	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	103-65-1	N-Propylbe	0.0183	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	104-51-8	N-Butylben	0.0189	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	106-46-7	1,4-Dichlor	0.0195	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	106-93-4	1,2-Dibrom	0.0194	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	107-06-2	1,2-Dichlor	0.0170	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-10-1	Methyl Isol	0.0948	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-67-8	1,3,5-Trimo	0.0174	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-87-2	Methylcyclo	0.0204	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-88-3	Toluene	0.0191	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	108-90-7	Chlorobenz	0.0205	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	110-82-7	Cyclohexar	0.0199	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	120-82-1	1,2,4-Trich	0.0181	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	124-48-1	Dibromoch	0.0215	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	127-18-4	Tetrachlorc	0.0208	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	1330-20-7	Xylenes	0.0383	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	135-98-8	Sec-Butylbe	0.0178	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0200	MG/KG	SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994	5	ML			CVOAMS2	460-10451	NONE	5	ML	156-60-5	Trans-1,2-I	0.0215	MG/KG	SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0169	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0417	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	179601-23	m,p-Xylene	0.0193	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	1868-53-7	Dibromoflu	0.0498	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	2037-26-5	Toluene-D(	0.0481	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	460-00-4	p-Bromoflu	0.0381	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	541-73-1	1,3-Dichlor	0.0196	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	56-23-5	Carbon Tet	0.0189	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	591-78-6	2-Hexanon	0.0924	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	67-64-1	Acetone	0.113	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	67-66-3	Chloroform	0.0190	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	71-43-2	Benzene	0.0205	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	71-55-6	1,1,1-Trich	0.0175	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	74-83-9	Bromomett	0.0206	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	74-87-3	Chlorometh	0.0158	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	74-97-5	Bromochlor	0.0211	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-00-3	Chloroetha	0.0157	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-01-4	Vinyl Chlori	0.0173	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-09-2	Methylene	0.0209	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-15-0	Carbon Dis	0.0219	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-25-2	Bromoform	0.0223	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-27-4	Bromodichl	0.0187	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-34-3	1,1-Dichlor	0.0193	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-35-4	1,1-Dichlor	0.0224	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-69-4	Trichloroflu	0.0169	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-71-8	Dichlorodifl	0.0185	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	76-13-1	1,1,2-Trich	0.0229	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	78-87-5	1,2-Dichlor	0.0199	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	78-93-3	Methyl Eth	0.0958	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-00-5	1,1,2-Trich	0.0197	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-01-6	Trichloroet	0.0181	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-20-9	Methyl Ace	0.0379	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0190	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	87-61-6	1,2,3-Trich	0.0182	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	95-47-6	O-Xylene (	0.0190	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	95-50-1	1,2-Dichlor	0.0194	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	95-63-6	1,2,4-Trim	0.0168	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	96-12-8	1,2-Dibrom	0.0193	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	98-06-6	T-Butylben	0.0172	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451994		5	ML		CVOAMS2	460-10451	NONE	5	ML	98-82-8	Isopropylb	0.0194	MG/KG		SC	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	10061-02-(	Trans-1,3-Dichloropropene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0443	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	1868-53-7	Dibromoflu	0.0543	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	2037-26-5	Toluene-D(	0.0504	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	460-00-4	p-Bromoflu	0.0413	MG/KG		SUR	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104519	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010451997		5	ML		CVOAMS2	460-10451	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribro	2.64	MG/KG		SUR	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	120-12-7	Anthracene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	129-00-0	Pyrene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	132-64-9	Dibenzofuran				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	1718-51-0	Terphenyl-	2.71	MG/KG		SUR	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	206-44-0	Fluoranthene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	208-96-8	Acenaphthylene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	218-01-9	Chrysene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	2.42	MG/KG		SUR	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	367-12-4	2-Fluoroph	2.42	MG/KG		SUR	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-60-0	Nitrobenze	2.32	MG/KG		SUR	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-62-2	Phenol-D5	2.33	MG/KG		SUR	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	83-32-9	Acenaphthene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	85-01-8	Phenanthrene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	86-73-7	Fluorene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	86-74-8	Carbazole				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-20-3	Naphthalene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452911A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-01-6	4-Nitroanili	2.78	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-02-7	4-Nitrophei	5.72	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-52-7	Benzaldehy	2.22	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	101-55-3	4-Bromoph	3.28	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	105-60-2	Caprolactar	2.98	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	105-67-9	2,4-Dimeth	2.88	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	106-44-5	4-Methylph	2.80	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	106-47-8	4-Chloroan	1.35	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chlor	2.49	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	108-95-2	Phenol	2.94	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chlor	2.88	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chlor	2.72	MG/KG		SC	Yes
460104529	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	46010452912A	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethyll	3.18	MG/KG		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	117-84-0	Di-N-Octyl	3.49	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	118-74-1	Hexachloro	3.26	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribro	3.15	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	120-12-7	Anthracene	3.18	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlor	3.03	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrol	3.39	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxan	1.81	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	129-00-0	Pyrene	3.03	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	131-11-3	Dimethyl P	3.14	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	132-64-9	Dibenzofur	3.00	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	1718-51-0	Terphenyl-	2.76	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,	3.05	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	1912-24-9	Atrazine	3.45	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2	3.17	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fl	3.38	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	206-44-0	Fluoranthe	3.33	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fl	3.25	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	208-96-8	Acenaphth	2.87	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	218-01-9	Chrysene	3.01	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	2.70	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	367-12-4	2-Fluoroph	2.72	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	4165-60-0	Nitrobenze	2.50	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	4165-62-2	Phenol-D5	2.65	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	50-32-8	Benzo(A)Py	3.34	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	51-28-5	2,4-Dinitro	6.31	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	53-70-3	Dibenz(A,H	3.17	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	534-52-1	4,6-Dinitro	7.04	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	56-55-3	Benzo(A)An	3.05	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	58-90-2	2,3,4,6-Tet	3.24	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	59-50-7	4-Chloro-3-	3.03	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	606-20-2	2,6-Dinitrol	3.22	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	621-64-7	N-Nitrosodi	2.78	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	67-72-1	Hexachloro	2.71	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	7005-72-3	4-Chloroph	3.06	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	77-47-4	Hexachloro	2.58	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	78-59-1	Isophorone	2.72	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	83-32-9	Acenaphth	2.85	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	84-66-2	Diethyl Pht	3.14	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	84-74-2	Di-N-Butyl	3.44	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	85-01-8	Phenanthre	3.13	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	85-68-7	Benzyl But	3.17	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	86-30-6	N-Nitrosodi	3.10	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	86-73-7	Fluorene	3.00	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	86-74-8	Carbazole	3.24	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	87-68-3	Hexachloro	2.83	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	87-86-5	Pentachlor	6.51	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	88-06-2	2,4,6-Trich	3.03	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	88-74-4	2-Nitroanili	2.50	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	88-75-5	2-Nitrophe	2.92	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	91-20-3	Naphthaler	2.78	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	91-57-6	2-Methylna	2.83	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	91-58-7	2-Chlorona	2.82	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	91-94-1	3,3'-Dichlor	1.87	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	92-52-4	Biphenyl (I	2.81	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	95-48-7	2-Methylph	2.99	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	95-57-8	2-Chloroph	2.93	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	95-94-3	1,2,4,5-Tet	2.83	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	95-95-4	2,4,5-Trich	3.05	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	98-86-2	Acetophen	2.75	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	98-95-3	Nitrobenze	2.80	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	99-09-2	3-Nitroanili	2.20	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452912A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	MEPH1314	Cresols, M	2.80	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	100-01-6	4-Nitroanili	2.86	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	100-02-7	4-Nitrophe	6.17	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	100-52-7	Benzaldehy	2.20	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	101-55-3	4-Bromoph	3.32	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	105-60-2	Caprolactar	3.02	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	105-67-9	2,4-Dimeth	2.90	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	106-44-5	4-Methylph	2.78	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	106-47-8	4-Chloroan	1.40	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chlor	2.42	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	108-95-2	Phenol	2.86	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chlor	2.89	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chlor	2.73	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethyl	3.14	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	117-84-0	Di-N-Octyl	3.43	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	118-74-1	Hexachloro	3.29	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribro	3.18	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	120-12-7	Anthracene	3.21	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlor	3.05	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrol	3.42	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxan	1.79	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	129-00-0	Pyrene	3.01	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	131-11-3	Dimethyl P	3.14	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	132-64-9	Dibenzofur	3.02	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	1718-51-0	Terphenyl-	2.73	MG/KG		SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,	3.13	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	1912-24-9	Atrazine	3.40	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2	3.28	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fl	3.26	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	206-44-0	Fluoranthe	3.35	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fl	3.35	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	208-96-8	Acenaphth	2.91	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	218-01-9	Chrysene	3.02	MG/KG		SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS1	1460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	2.73	MG/KG		SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	367-12-4	2-Fluoroph	2.68			SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	4165-60-0	Nitrobenze	2.52			SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	4165-62-2	Phenol-D5	2.62			SUR	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	50-32-8	Benzo(A)Py	3.37			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	51-28-5	2,4-Dinitro	6.27			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	53-70-3	Dibenz(A,H	3.25			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	534-52-1	4,6-Dinitro	7.10			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	56-55-3	Benzo(A)An	3.03			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	58-90-2	2,3,4,6-Tet	3.26			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	59-50-7	4-Chloro-3-	3.03			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	606-20-2	2,6-Dinitrol	3.25			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	621-64-7	N-Nitrosodi	2.73			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	67-72-1	Hexachloro	2.66			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	7005-72-3	4-Chloroph	3.13			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	77-47-4	Hexachloro	2.61			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	78-59-1	Isophorone	2.73			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	83-32-9	Acenaphth	2.88			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	84-66-2	Diethyl Pht	3.15			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	84-74-2	Di-N-Butyl	3.49			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	85-01-8	Phenanthre	3.19			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	85-68-7	Benzyl Buty	3.12			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	86-30-6	N-Nitrosodi	3.09			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	86-73-7	Fluorene	3.04			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	86-74-8	Carbazole	3.28			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	87-68-3	Hexachloro	2.82			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	87-86-5	Pentachlor	6.51			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	88-06-2	2,4,6-Trich	3.08			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	88-74-4	2-Nitroanili	2.53			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	88-75-5	2-Nitrophe	2.96			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	91-20-3	Naphthaler	2.80			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	91-57-6	2-Methylna	2.85			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	91-58-7	2-Chlorona	2.84			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	91-94-1	3,3'-Dichlo	1.91			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	92-52-4	Biphenyl (I	2.85			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	95-48-7	2-Methylph	2.90			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	95-57-8	2-Chloroph	2.89			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	95-94-3	1,2,4,5-Tet	2.89			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	95-95-4	2,4,5-Trich	3.12			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	98-86-2	Acetophen	2.73			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	98-95-3	Nitrobenze	2.75			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	99-09-2	3-Nitroanili	2.19			SC	Yes
46010452	9270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	46010452913A	7.50	G		CBNAMS11	460-10452		NONE	0.5	ML	MEPH1314	Cresols, M	2.78			SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7429-90-5	Aluminum				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-89-6	Iron				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-92-1	Lead				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-95-4	Magnesium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-96-5	Manganese	1.35	UG/L		TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-02-0	Nickel				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-09-7	Potassium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-22-4	Silver				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-23-5	Sodium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-28-0	Thallium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-36-0	Antimony				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-38-2	Arsenic				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-39-3	Barium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-41-7	Beryllium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-43-9	Cadmium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-47-3	Chromium,	Total			TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-48-4	Cobalt				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-50-8	Copper				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-62-2	Vanadium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-66-6	Zinc				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-70-2	Calcium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453361A	50	ML		ICPMS5	460-10453		NONE	50	ML	7782-49-2	Selenium				TRG	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7429-90-5	Aluminum	2639	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-89-6	Iron	2653	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-92-1	Lead	24.44	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-95-4	Magnesium	2665	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7439-96-5	Manganese	250.3	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-02-0	Nickel	49.18	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-09-7	Potassium	2601	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-22-4	Silver	25.27	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-23-5	Sodium	2604	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-28-0	Thallium	19.41	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-36-0	Antimony	24.85	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-38-2	Arsenic	49.70	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-39-3	Barium	51.55	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-41-7	Beryllium	23.41	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-43-9	Cadmium	23.93	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-47-3	Chromium,	50.85	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-48-4	Cobalt	25.10	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-50-8	Copper	50.21	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-62-2	Vanadium	49.63	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-66-6	Zinc	258.8	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7440-70-2	Calcium	2595	UG/L		SC	Yes
46010453	3SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	46010453362A	50	ML		ICPMS5	460-10453		NONE	50	ML	7782-49-2	Selenium	51.91	UG/L		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	100-41-4	Ethylbenze	0.0203	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	100-42-5	Styrene	0.0192	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0180	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	10061-02-6	Trans-1,3-D	0.0170	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	103-65-1	N-Propylbe	0.0194	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	104-51-8	N-Butylben	0.0191	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	106-46-7	1,4-Dichlor	0.0198	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	106-93-4	1,2-Dibrom	0.0198	MG/KG		SC	Yes
46010453	3SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383	5	ML		CVOAMS2	460-10453		NONE	5	ML	107-06-2	1,2-Dichlor	0.0161	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isol	0.0969	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimo	0.0177	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyck	0.0209	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene	0.0194	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenz	0.0204	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexar	0.0207	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trich	0.0196	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromoch	0.0215	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachlorc	0.0214	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes	0.0401	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylb	0.0186	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0203	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-I	0.0222	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0182	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0421	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene	0.0202	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.0501	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.0493	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.0424	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlor	0.0199	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tet	0.0183	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanon	0.0962	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone	0.116	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform	0.0186	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene	0.0200	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trich	0.0175	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomett	0.0208	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromett	0.0158	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochlor	0.0212	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroetha	0.0161	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chlori	0.0181	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene	0.0211	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Dis	0.0222	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform	0.0236	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichl	0.0186	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichlor	0.0192	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichlor	0.0232	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichloroflu	0.0166	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifl	0.0183	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trich	0.0230	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichlor	0.0192	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Eth	0.102	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trich	0.0193	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroeth	0.0185	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Ace	0.0409	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0200	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trich	0.0198	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (	0.0199	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlor	0.0197	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimo	0.0175	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibrom	0.0220	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylben	0.0179	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453383		5	ML		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylb	0.0199	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenze	0.0196	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene	0.0186	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0170	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	10061-02-(	Trans-1,3-I	0.0155	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbe	0.0180	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylben	0.0178	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlor	0.0187	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibrom	0.0178	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichlor	0.0149	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isol	0.0960	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimo	0.0168	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyck	0.0200	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene	0.0184	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenz	0.0191	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexar	0.0200	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trich	0.0182	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromoch	0.0195	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachlorc	0.0201	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes	0.0383	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylb	0.0176	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0196	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-I	0.0210	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0164	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0412	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene	0.0191	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.0513	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.0513	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.0422	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlor	0.0185	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tet	0.0181	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanon	0.0940	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone	0.104	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform	0.0178	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene	0.0192	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trich	0.0168	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomett	0.0223	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromett	0.0172	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochlor	0.0198	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroetha	0.0172	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chlori	0.0193	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene	0.0205	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384		5	ML		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Dis	0.0213	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform	0.0214	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichl	0.0177	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichlor	0.0182	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichlor	0.0222	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichloroflu	0.0171	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifl	0.0194	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trich	0.0228	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichlor	0.0184	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Eth	0.0965	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trich	0.0177	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroet	0.0177	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Ace	0.0355	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0168	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trich	0.0180	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (	0.0192	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlor	0.0186	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trim	0.0165	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibrom	0.0181	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylben	0.0167	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453384	5		ML		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylb	0.0191	MG/KG		SC	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0407	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.0507	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.0497	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.0414	MG/KG		SUR	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104533	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010453387	5		ML		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	46010453471A	7.50	G			CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribn	2.19	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofuran				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.17	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphthylene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.13	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.22	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.08	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.17	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphthene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthrene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthalene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453471A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroanili	3.12	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophei	6.36	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehy	2.15	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromoph	3.11	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactar	2.36	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimeth	2.92	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylph	3.02	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroan	2.20	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chlor	2.83	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol	2.96	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chlor	2.83	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chlor	2.84	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethyll	3.01	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octyl	3.13	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachloro	3.17	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribn	2.83	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	3.24	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlor	3.01	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrol	3.12	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxan	2.12	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	3.04	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl P	3.03	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofur	2.97	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.55	MG/KG		SUR	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,	3.22	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine	2.50	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2	3.09	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	3.32	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	3.23	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	3.20	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphth	2.91	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	3.02	MG/KG		SC	Yes
4601045348270E		2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.66	MG/KG		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.72	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.64	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.73	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	3.30	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitro	5.94	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H	3.36	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro	6.54	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)An	3.02	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tet	3.14	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-	3.07	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrol	3.10	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi	2.87	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloro	2.76	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chloroph	3.01	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachloro	1.82	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone	2.81	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphth	2.93	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Pht	3.06	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl	3.25	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	3.17	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl But	3.02	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodi	3.17	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene	2.98	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole	3.24	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachloro	2.75	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlor	6.67	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trich	3.11	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroanili	2.97	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophe	2.83	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthaler	2.77	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylna	2.86	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chlorona	2.85	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlo	2.47	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (I	2.86	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylph	2.97	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chloroph	2.92	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tet	2.80	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trich	2.96	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetopheno	2.88	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenze	2.88	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroanili	2.58	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453472A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M	3.02	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroanili	3.31	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophe	6.85	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehy	2.00	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromoph	3.31	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactar	2.29	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimeth	3.11	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylph	3.16	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroan	2.08	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chlor	2.96	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol	3.05	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chlor	2.92	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chlor	3.02	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethyll	3.19	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octyl	3.39	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachloro	3.39	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribr	2.97	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	3.38	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlor	3.19	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrol	3.35	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxan	2.12	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	3.16	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl P	3.26	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofur	3.15	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.69	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,	3.47	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine	2.53	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2	3.33	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	3.60	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	3.44	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	3.41	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphth	3.12	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	3.20	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.79	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.72	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.67	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.77	MG/KG		SUR	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	3.55	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitro	6.81	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H	3.68	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro	7.11	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)An	3.22	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tet	3.34	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-	3.24	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrol	3.30	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi	3.06	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloro	2.78	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chloroph	3.21	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachloro	1.94	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone	2.94	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphth	3.08	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Pht	3.28	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl	3.48	MG/KG		SC	Yes		
4601045348270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	3.36	MG/KG		SC	Yes		

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl But	3.22	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodi	3.36	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene	3.23	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole	3.45	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachloro	2.85	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlor	7.03	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trich	3.29	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroanili	3.24	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophe	2.98	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthaler	2.90	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylna	3.03	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chlorona	3.06	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlor	2.49	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (T	3.04	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylph	3.14	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chloroph	3.03	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tet	2.97	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trich	3.23	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetopheno	2.99	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenze	3.06	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroanili	2.61	MG/KG		SC	Yes
460104534	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	46010453473A	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M	3.16	MG/KG		SC	Yes
460104542	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/22 14:52:00			TALED	QUANT	46010454271A	6.0	ML		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104542	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		20	METHOD	2025/06/22 14:52:00			TALED	QUANT	46010454272A20	0.25	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	103.2	MG/KG		SC	Yes
460104542	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/22 14:55:00			TALED	QUANT	46010454281A	6.0	ML		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104542	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		20	METHOD	2025/06/22 14:55:00			TALED	QUANT	46010454282A20	0.25	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	84.00	MG/KG		SC	Yes
460104543	SW9012	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 17:08:00			TALED	QUANT	46010454311A	6.0	ML		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104543	SW9012	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22 17:08:00			TALED	QUANT	46010454312A	6.0	ML		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.0972	MG/L		SC	Yes
460104544	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 00:54:00			TALED	QUANT	46010454510A	0.60	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury				TRG	Yes
460104544	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		40	METHOD	2025/06/23 00:54:00			TALED	QUANT	46010454511A	0.60	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	12.77	MG/KG		SC	Yes
460104544	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 01:17:00			TALED	QUANT	46010454461A	0.60	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury				TRG	Yes
460104544	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		40	METHOD	2025/06/23 01:17:00			TALED	QUANT	46010454462A40	0.60	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	13.12	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	100-41-4	Ethylbenze	0.0199	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	100-42-5	Styrene	0.0185	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0174	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0165	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	103-65-1	N-Propylbe	0.0182	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	104-51-8	N-Butylben	0.0179	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	106-46-7	1,4-Dichlor	0.0190	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	106-93-4	1,2-Dibrom	0.0185	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	107-06-2	1,2-Dichlor	0.0153	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	108-10-1	Methyl Isol	0.0960	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	108-67-8	1,3,5-Trim	0.0168	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	108-87-2	Methylcyclo	0.0198	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	108-88-3	Toluene	0.0186	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	108-90-7	Chlorobenz	0.0200	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	110-82-7	Cyclohexar	0.0197	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	120-82-1	1,2,4-Trich	0.0188	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	124-48-1	Dibromoch	0.0205	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	127-18-4	Tetrachlor	0.0205	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	1330-20-7	Xylenes	0.0385	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	135-98-8	Sec-Butylbe	0.0176	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0198	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	156-60-5	Trans-1,2-I	0.0208	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0172	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	17060-07-0	1,2-Dichlor	0.0428	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	179601-23-	m,p-Xylene	0.0192	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	1868-53-7	Dibromoflu	0.0527	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	2037-26-5	Toluene-D8	0.0504	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	460-00-4	p-Bromoflu	0.0422	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	541-73-1	1,3-Dichlor	0.0189	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	56-23-5	Carbon Tet	0.0182	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	591-78-6	2-Hexanon	0.0929	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	67-64-1	Acetone	0.107	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	67-66-3	Chloroform	0.0182	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	71-43-2	Benzene	0.0192	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	71-55-6	1,1,1-Trich	0.0171	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	74-83-9	Bromometh	0.0204	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	74-87-3	Chlorometh	0.0159	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	74-97-5	Bromochlor	0.0207	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-00-3	Chloroetha	0.0158	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-01-4	Vinyl Chlori	0.0173	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-09-2	Methylene	0.0208	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-15-0	Carbon Dis	0.0209	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-25-2	Bromoform	0.0222	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-27-4	Bromodichl	0.0181	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-34-3	1,1-Dichlor	0.0188	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-35-4	1,1-Dichlor	0.0220	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-69-4	Trichloroflu	0.0162	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	75-71-8	Dichlorodifl	0.0173	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	76-13-1	1,1,2-Trich	0.0226	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	78-87-5	1,2-Dichlor	0.0186	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	78-93-3	Methyl Eth	0.0943	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	79-00-5	1,1,2-Trich	0.0190	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	79-01-6	Trichloroet	0.0177	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	79-20-9	Methyl Ace	0.0384	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0182	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	87-61-6	1,2,3-Trich	0.0189	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	95-47-6	O-Xylene (	0.0193	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	95-50-1	1,2-Dichlor	0.0189	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	95-63-6	1,2,4-Trim	0.0167	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	96-12-8	1,2-Dibrom	0.0191	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	98-06-6	T-Butylben	0.0170	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454663	5	ML		CVOAMS2	460-10454	NONE	5	ML	98-82-8	Isopropylbe	0.0191	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5	ML		CVOAMS2	460-10454	NONE	5	ML	100-41-4	Ethylbenze	0.0196	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	100-42-5	Styrene	0.0185	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	10061-01-5	cis-1,3-Dic	0.0173	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	10061-02-6	trans-1,3-I	0.0163	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	103-65-1	N-Propylbe	0.0182	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	104-51-8	N-Butylben	0.0179	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	106-46-7	1,4-Dichlor	0.0188	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	106-93-4	1,2-Dibrom	0.0187	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	107-06-2	1,2-Dichlor	0.0153	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-10-1	Methyl Isol	0.0949	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-67-8	1,3,5-Trim	0.0171	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-87-2	Methylcyclo	0.0200	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-88-3	Toluene	0.0186	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-90-7	Chlorobenz	0.0195	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	110-82-7	Cyclohexar	0.0190	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	120-82-1	1,2,4-Trich	0.0184	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	124-48-1	Dibromoch	0.0207	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	127-18-4	Tetrachlorc	0.0204	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	1330-20-7	Xylenes	0.0383	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	135-98-8	Sec-Butylb	0.0177	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0200	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	156-60-5	Trans-1,2-I	0.0208	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0174	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0398	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	179601-23	m,p-Xylene	0.0191	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	1868-53-7	Dibromoflu	0.0501	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	2037-26-5	Toluene-D(	0.0481	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	460-00-4	p-Bromoflu	0.0403	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	541-73-1	1,3-Dichlor	0.0189	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	56-23-5	Carbon Tet	0.0178	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	591-78-6	2-Hexanon	0.0938	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	67-64-1	Acetone	0.111	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	67-66-3	Chloroform	0.0183	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	71-43-2	Benzene	0.0189	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	71-55-6	1,1,1-Trich	0.0168	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	74-83-9	Bromomett	0.0221	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	74-87-3	Chlorometh	0.0172	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	74-97-5	Bromochlor	0.0210	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-00-3	Chloroetha	0.0167	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-01-4	Vinyl Chlori	0.0187	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-09-2	Methylene	0.0201	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-15-0	Carbon Dis	0.0206	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-25-2	Bromoform	0.0226	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-27-4	Bromodichl	0.0182	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-34-3	1,1-Dichlor	0.0188	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-35-4	1,1-Dichlor	0.0223	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-69-4	Trichloroflu	0.0178	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	75-71-8	Dichlorodifl	0.0185	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	76-13-1	1,1,2-Trich	0.0221	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	78-87-5	1,2-Dichlor	0.0188	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	78-93-3	Methyl Eth	0.0973	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	79-00-5	1,1,2-Trich	0.0186	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	79-01-6	Trichloroet	0.0179	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	79-20-9	Methyl Ace	0.0402	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0186	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	87-61-6	1,2,3-Trich	0.0183	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	95-47-6	O-Xylene (	0.0192	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	95-50-1	1,2-Dichlor	0.0191	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	95-63-6	1,2,4-Trim	0.0166	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	96-12-8	1,2-Dibrom	0.0192	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	98-06-6	T-Butylben	0.0172	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454664	5		ML		CVOAMS2	460-10454	NONE	5	ML	98-82-8	Isopropylb	0.0190	MG/KG		SC	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	10061-01-5	cis-1,3-Dichloropropene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	10061-02-6	trans-1,3-Dichloropropene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0389	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	1868-53-7	Dibromoflu	0.0486	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	2037-26-5	Toluene-D(	0.0467	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	460-00-4	p-Bromoflu	0.0387	MG/KG		SUR	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667	5		ML		CVOAMS2	460-10454	NONE	5	ML	71-43-2	Benzene				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104546	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010454667		5	ML		CVOAMS2	460-10454	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.176	MG/KG		SUR	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	No
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.196	MG/KG		SUR	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454801A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.189	MG/KG		SUR	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,0.0465		MG/KG		SC	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,0.0475		MG/KG		SC	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dich	0.180	MG/KG		SC	No
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.207	MG/KG		SUR	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,0.0487		MG/KG		SC	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,0.0493		MG/KG		SC	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454802A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dich	0.207	MG/KG		SC	Yes
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.186	MG/KG		SUR	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,0.0449		MG/KG		SC	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,0.0455		MG/KG		SC	No
460104548	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dich	0.175	MG/KG		SC	No
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.206	MG/KG		SUR	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,0.0471		MG/KG		SC	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,0.0483		MG/KG		SC	Yes
460104548	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	46010454803A	30.00	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dich	0.201	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7429-90-5	Aluminum				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-89-6	Iron				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-92-1	Lead				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-95-4	Magnesium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-96-5	Manganese				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-02-0	Nickel				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-09-7	Potassium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-22-4	Silver				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-23-5	Sodium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-28-0	Thallium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-38-2	Arsenic				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-39-3	Barium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-41-7	Beryllium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-47-3	Chromium, Total				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-48-4	Cobalt				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-50-8	Copper				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-62-2	Vanadium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-66-6	Zinc				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-70-2	Calcium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454891A	1.00	G		ICPMS4	460-10454	NONE	100	ML	7782-49-2	Selenium				TRG	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7429-90-5	Aluminum	6270	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-89-6	Iron	6748	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-92-1	Lead	132.0	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-95-4	Magnesium	1809	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7439-96-5	Manganese	376.5	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-02-0	Nickel	138.8	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-09-7	Potassium	1609	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-22-4	Silver	74.69	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-23-5	Sodium	655.5	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-28-0	Thallium	181.6	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-36-0	Antimony	68.67	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-38-2	Arsenic	171.8	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-39-3	Barium	185.9	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-41-7	Beryllium	135.3	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-43-9	Cadmium	107.6	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-47-3	Chromium,	144.9	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-48-4	Cobalt	219.3	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-50-8	Copper	86.96	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-62-2	Vanadium	148.1	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-66-6	Zinc	282.0	MG/KG		SC	Yes
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	46010454892A3	1.00	G		ICPMS4	460-10454	NONE	100	ML	7440-70-2	Calcium	4005	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104548	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460104548924A3	1.00	G			ICPMS4	460-10454	NONE	100	ML	7782-49-2	Selenium	96.24	MG/KG		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	17060-07-(	1,2-Dichlor	53.2	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	1868-53-7	Dibromoflu	46.3	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	2037-26-5	Toluene-D(	52.9	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	460-00-4	p-Bromoflu	47.5	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104552610	5	ML			CVOAMS6	460-10455	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	100-41-4	Ethylbenze	20.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	100-42-5	Styrene	19.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	10061-01-5	Cis-1,3-Dic	20.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	10061-02-6	Trans-1,3-I	20.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	103-65-1	N-Propylbe	23.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	104-51-8	N-Butylben	22.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	106-46-7	1,4-Dichlor	20.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	106-93-4	1,2-Dibrom	18.1	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	107-06-2	1,2-Dichlor	21.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-10-1	Methyl Isol	109	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-67-8	1,3,5-Trim	21.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-87-2	Methylcyck	21.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-88-3	Toluene	21.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	108-90-7	Chlorobenz	20.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	110-82-7	Cyclohexar	20.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	120-82-1	1,2,4-Trich	18.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	124-48-1	Dibromoch	19.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	127-18-4	Tetrachlorc	19.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	1330-20-7	Xylenes	39.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	135-98-8	Sec-Butylbe	21.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	156-59-2	Cis-1,2-Dic	18.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	156-60-5	Trans-1,2-I	19.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	1634-04-4	Tert-Butyl I	17.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	17060-07-(	1,2-Dichlor	51.2	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	179601-23	m,p-Xylene	19.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	1868-53-7	Dibromoflu	45.3	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	2037-26-5	Toluene-D(	50.9	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	460-00-4	p-Bromoflu	47.1	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	541-73-1	1,3-Dichlor	21.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	56-23-5	Carbon Tet	19.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	591-78-6	2-Hexanon	105	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264	5	ML			CVOAMS6	460-10455	NONE	5	ML	67-64-1	Acetone	106	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	67-66-3	Chloroform	20.6	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	71-43-2	Benzene	23.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	71-55-6	1,1,1-Trich	19.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	74-83-9	Bromomett	21.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	74-87-3	Chloromett	27.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	74-97-5	Bromochlor	17.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-00-3	Chloroetha	22.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-01-4	Vinyl Chlori	22.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-09-2	Methylene	19.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-15-0	Carbon Dis	21.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-25-2	Bromoform	19.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-27-4	Bromodichl	20.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-34-3	1,1-Dichlor	22.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-35-4	1,1-Dichlor	20.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-69-4	Trichloroflu	21.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-71-8	Dichlorodifl	21.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	76-13-1	1,1,2-Trich	19.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	78-87-5	1,2-Dichlor	20.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	78-93-3	Methyl Eth	82.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-00-5	1,1,2-Trich	20.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-01-6	Trichloroet	19.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-20-9	Methyl Ace	62.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-34-5	1,1,2,2-Tet	20.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	87-61-6	1,2,3-Trich	18.6	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	95-47-6	O-Xylene (	19.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	95-50-1	1,2-Dichlor	20.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	95-63-6	1,2,4-Trimo	21.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	96-12-8	1,2-Dibrom	15.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	98-06-6	T-Butylben	20.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455264		5	ML		CVOAMS6	460-10455	NONE	5	ML	98-82-8	Isopropylbe	20.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	100-41-4	Ethylbenze	20.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	100-42-5	Styrene	19.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	10061-01-5	Cis-1,3-Dic	20.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	10061-02-6	Trans-1,3-I	19.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	103-65-1	N-Propylbe	24.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	104-51-8	N-Butylben	23.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	106-46-7	1,4-Dichlor	21.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	106-93-4	1,2-Dibrom	17.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	107-06-2	1,2-Dichlor	20.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	108-10-1	Methyl Isol	103	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	108-67-8	1,3,5-Trimo	22.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	108-87-2	Methylcyclo	20.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	108-88-3	Toluene	20.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	108-90-7	Chlorobenz	19.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	110-82-7	Cyclohexar	20.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	120-82-1	1,2,4-Trich	19.1	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	124-48-1	Dibromoch	18.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	127-18-4	Tetrachlorc	19.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	1330-20-7	Xylenes	39.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	135-98-8	Sec-Butylbe	22.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	156-59-2	Cis-1,2-Dic	18.6	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	156-60-5	Trans-1,2-I	19.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	1634-04-4	Tert-Butyl I	16.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	17060-07-(	1,2-Dichlor	51.5	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	179601-23	m,p-Xylene	19.6	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	1868-53-7	Dibromoflu	44.5	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	2037-26-5	Toluene-D(	51.6	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	460-00-4	p-Bromoflu	46.3	UG/L		SUR	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	541-73-1	1,3-Dichlor	21.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	56-23-5	Carbon Tet	18.6	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	591-78-6	2-Hexanon	101	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	67-64-1	Acetone	105	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	67-66-3	Chloroform	20.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	71-43-2	Benzene	22.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	71-55-6	1,1,1-Trich	19.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	74-83-9	Bromomett	20.6	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	74-87-3	Chloromett	26.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	74-97-5	Bromochlor	16.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-00-3	Chloroetha	23.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-01-4	Vinyl Chlori	22.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-09-2	Methylene	19.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-15-0	Carbon Dis	21.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-25-2	Bromoform	18.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-27-4	Bromodichl	19.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-34-3	1,1-Dichlor	22.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-35-4	1,1-Dichlor	19.7	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-69-4	Trichloroflu	21.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	75-71-8	Dichlorodifl	22.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	76-13-1	1,1,2-Trich	19.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	78-87-5	1,2-Dichlor	19.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	78-93-3	Methyl Eth	74.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-00-5	1,1,2-Trich	19.8	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-01-6	Trichloroet	19.1	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-20-9	Methyl Ace	58.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	79-34-5	1,1,2,2-Tet	22.2	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	87-61-6	1,2,3-Trich	18.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	95-47-6	O-Xylene (	19.5	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	95-50-1	1,2-Dichlor	21.0	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	95-63-6	1,2,4-Trimo	22.3	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	96-12-8	1,2-Dibrom	15.9	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	98-06-6	T-Butylben	21.4	UG/L		SC	Yes
460104552	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010455266		5	ML		CVOAMS6	460-10455	NONE	5	ML	98-82-8	Isopropylbe	20.2	UG/L		SC	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0388	MG/KG		SUR	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0329	MG/KG		SUR	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0387	MG/KG		SUR	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455471A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0350	MG/KG		SUR	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)	0.376	MG/KG		SC	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)	0.345	MG/KG		SC	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0394	MG/KG		SUR	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0292	MG/KG		SUR	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)	0.367	MG/KG		SC	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)	0.348	MG/KG		SC	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0376	MG/KG		SUR	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455472A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0342	MG/KG		SUR	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)	0.386	MG/KG		SC	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)	0.363	MG/KG		SC	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0406	MG/KG		SUR	Yes
460104554	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0361	MG/KG		SUR	Yes
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)	0.392	MG/KG		SC	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)	0.376	MG/KG		SC	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0398	MG/KG		SUR	No
460104554	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	46010455473A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0357	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0433	MG/KG		SUR	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0369	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0390	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0372	MG/KG		SUR	Yes
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455481A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	No
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor	0.152	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan	0.144	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0374	MG/KG		SUR	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin	0.147	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc	0.151	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (I	0.150	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC	0.149	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endos	0.154	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT	0.152	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlorda	0.153	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ket	0.146	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bh	0.151	MG/KG		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	60-57-1	Dieldrin	0.149	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-20-8	Endrin	0.143	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-43-5	Methoxych	0.154	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-54-8	P,P'-DDD	0.150	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-55-9	P,P'-DDE	0.153	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	7421-93-4	Endrin Alde	0.140	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	76-44-8	Heptachlor	0.156	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0322	MG/KG		SUR	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	959-98-8	Alpha Endc	0.148	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	1024-57-3	Heptachlor	0.145	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	1031-07-8	Endosulfan	0.138	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	2051-24-3	Decachloro	0.0346	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	309-00-2	Aldrin	0.142	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-84-6	Alpha Bhc	0.145	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-85-7	Beta Bhc (I	0.143	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-86-8	Delta BHC	0.144	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	33213-65-9	Beta Endos	0.144	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	50-29-3	P,P'-DDT	0.154	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	5103-71-9	cis-Chlorda	0.145	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	53494-70-5	Endrin Ketc	0.135	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	58-89-9	Gamma Bh	0.146	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	60-57-1	Dieldrin	0.139	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-20-8	Endrin	0.132	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-43-5	Methoxych	0.152	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-54-8	P,P'-DDD	0.137	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-55-9	P,P'-DDE	0.142	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	7421-93-4	Endrin Alde	0.137	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	76-44-8	Heptachlor	0.154	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0305	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455482A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	959-98-8	Alpha Endc	0.145	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	1024-57-3	Heptachlor	0.153	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	1031-07-8	Endosulfan	0.146	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	2051-24-3	Decachloro	0.0373	MG/KG		SUR	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	309-00-2	Aldrin	0.148	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-84-6	Alpha Bhc	0.152	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-85-7	Beta Bhc (I	0.151	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-86-8	Delta BHC	0.150	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	33213-65-9	Beta Endos	0.156	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	50-29-3	P,P'-DDT	0.154	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	5103-71-9	cis-Chlorda	0.153	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	53494-70-5	Endrin Ketc	0.147	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	58-89-9	Gamma Bh	0.153	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	60-57-1	Dieldrin	0.152	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-20-8	Endrin	0.144	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-43-5	Methoxych	0.154	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-54-8	P,P'-DDD	0.151	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-55-9	P,P'-DDE	0.153	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	7421-93-4	Endrin Alde	0.144	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	76-44-8	Heptachlor	0.157	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0323	MG/KG		SUR	Yes
460104554	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	959-98-8	Alpha Endc	0.149	MG/KG		SC	Yes
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	1024-57-3	Heptachlor	0.141	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	1031-07-8	Endosulfan	0.133	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	2051-24-3	Decachloro	0.0333	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	309-00-2	Aldrin	0.137	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-84-6	Alpha Bhc	0.141	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-85-7	Beta Bhc (I	0.138	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	319-86-8	Delta BHC	0.140	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	33213-65-9	Beta Endos	0.140	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	50-29-3	P,P'-DDT	0.149	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	5103-71-9	cis-Chlorda	0.141	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	53494-70-5	Endrin Ketc	0.129	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	58-89-9	Gamma Bh	0.142	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	60-57-1	Dieldrin	0.135	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-20-8	Endrin	0.128	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-43-5	Methoxych	0.145	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-54-8	P,P'-DDD	0.133	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	72-55-9	P,P'-DDE	0.138	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	7421-93-4	Endrin Alde	0.134	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	76-44-8	Heptachlor	0.149	MG/KG		SC	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0299	MG/KG		SUR	No
460104554	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	WET		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	46010455483A	7.50	G		CPESTGC1	460-10455		NONE	5	ML	959-98-8	Alpha Endc	0.141	MG/KG		SC	No
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610	5	ML		CVOAMS11	460-10456		NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	17060-07-(	1,2-Dichlor	50.7	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	1868-53-7	Dibromoflu	49.2	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	2037-26-5	Toluene-D(	41.8	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	460-00-4	p-Bromoflu	51.3	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460104568610		5	ML		CVOAMS11	460-10456	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	100-41-4	Ethylbenze	19.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	100-42-5	Styrene	17.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	10061-01-5	Cis-1,3-Dic	16.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	10061-02-(	Trans-1,3-(	17.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	103-65-1	N-Propylbe	16.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	104-51-8	N-Butylben	16.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	106-46-7	1,4-Dichlor	19.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	106-93-4	1,2-Dibrom	19.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	107-06-2	1,2-Dichlor	21.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	108-10-1	Methyl Isol	105	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	108-67-8	1,3,5-Trim	17.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	108-87-2	Methylcyck	19.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	108-88-3	Toluene	16.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	108-90-7	Chlorobenz	18.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	110-82-7	Cyclohexar	21.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	120-82-1	1,2,4-Trich	19.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	124-48-1	Dibromoch	18.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	127-18-4	Tetrachlorc	23.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	1330-20-7	Xylenes	37.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	135-98-8	Sec-Butylbe	17.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	156-59-2	Cis-1,2-Dic	19.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	156-60-5	Trans-1,2-(	20.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	1634-04-4	Tert-Butyl	20.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	17060-07-(	1,2-Dichlor	49.1	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	179601-23	m,p-Xylene	19.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	1868-53-7	Dibromoflu	49.3	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	2037-26-5	Toluene-D(	41.7	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	460-00-4	p-Bromoflu	52.2	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	541-73-1	1,3-Dichlor	19.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	56-23-5	Carbon Tet	25.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	591-78-6	2-Hexanon	92.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	67-64-1	Acetone	103	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	67-66-3	Chloroform	20.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	71-43-2	Benzene	17.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	71-55-6	1,1,1-Trich	25.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	74-83-9	Bromomett	16.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	74-87-3	Chloromett	14.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	74-97-5	Bromochlo	22.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-00-3	Chloroetha	14.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-01-4	Vinyl Chlori	14.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-09-2	Methylene	19.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-15-0	Carbon Dis	19.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-25-2	Bromoform	15.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-27-4	Bromodichl	19.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-34-3	1,1-Dichlor	19.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-35-4	1,1-Dichlor	21.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-69-4	Trichloroflu	22.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	75-71-8	Dichlorodifl	13.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	76-13-1	1,1,2-Trich	22.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	78-87-5	1,2-Dichlor	19.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	78-93-3	Methyl Eth	86.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-00-5	1,1,2-Trich	17.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-01-6	Trichloroetl	17.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-20-9	Methyl Ace	37.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	79-34-5	1,1,2,2-Tet	16.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865		5	ML		CVOAMS11	460-10456	NONE	5	ML	87-61-6	1,2,3-Trich	18.8	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865	5		ML		CVOAMS11	460-10456	NONE	5	ML	95-47-6	O-Xylene (	18.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865	5		ML		CVOAMS11	460-10456	NONE	5	ML	95-50-1	1,2-Dichlor	19.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865	5		ML		CVOAMS11	460-10456	NONE	5	ML	95-63-6	1,2,4-Trimt	17.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865	5		ML		CVOAMS11	460-10456	NONE	5	ML	96-12-8	1,2-Dibrom	16.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865	5		ML		CVOAMS11	460-10456	NONE	5	ML	98-06-6	T-Butylben	17.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456865	5		ML		CVOAMS11	460-10456	NONE	5	ML	98-82-8	Isopropylb	19.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	100-41-4	Ethylbenze	20.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	100-42-5	Styrene	19.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	10061-01-5	Cis-1,3-Dic	18.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	10061-02-6	Trans-1,3-I	18.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	103-65-1	N-Propylbe	17.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	104-51-8	N-Butylben	18.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	106-46-7	1,4-Dichlor	21.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	106-93-4	1,2-Dibrom	20.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	107-06-2	1,2-Dichlor	23.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	108-10-1	Methyl Isol	109	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	108-67-8	1,3,5-Trimt	18.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	108-87-2	Methylcyck	21.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	108-88-3	Toluene	18.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	108-90-7	Chlorobenz	20.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	110-82-7	Cyclohexar	23.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	120-82-1	1,2,4-Trich	21.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	124-48-1	Dibromoch	20.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	127-18-4	Tetrachlorc	25.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	1330-20-7	Xylenes	40.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	135-98-8	Sec-Butylbe	18.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	156-59-2	Cis-1,2-Dic	21.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	156-60-5	Trans-1,2-I	21.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	1634-04-4	Tert-Butyl I	21.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	17060-07-(	1,2-Dichlor	49.5	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	179601-23	m,p-Xylene	20.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	1868-53-7	Dibromoflu	51.1	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	2037-26-5	Toluene-D(	41.3	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	460-00-4	p-Bromoflu	52.2	UG/L		SUR	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	541-73-1	1,3-Dichlor	21.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	56-23-5	Carbon Tet	27.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	591-78-6	2-Hexanon	96.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	67-64-1	Acetone	112	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	67-66-3	Chloroform	22.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	71-43-2	Benzene	18.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	71-55-6	1,1,1-Trich	26.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	74-83-9	Bromomett	18.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	74-87-3	Chloromett	14.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	74-97-5	Bromochlor	24.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-00-3	Chloroetha	16.0	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-01-4	Vinyl Chlori	15.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-09-2	Methylene	20.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-15-0	Carbon Dis	21.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-25-2	Bromoform	16.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-27-4	Bromodichl	21.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-34-3	1,1-Dichlor	20.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-35-4	1,1-Dichlor	23.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-69-4	Trichloroflu	24.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	75-71-8	Dichlorodifl	14.1	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	76-13-1	1,1,2-Trich	24.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	78-87-5	1,2-Dichlor	21.5	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	78-93-3	Methyl Eth	91.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	79-00-5	1,1,2-Trich	19.7	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	79-01-6	Trichloroet	19.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	79-20-9	Methyl Ace	39.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	79-34-5	1,1,2,2-Tet	16.8	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	87-61-6	1,2,3-Trich	20.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	95-47-6	O-Xylene (	20.2	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	95-50-1	1,2-Dichlor	20.9	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	95-63-6	1,2,4-Trimt	18.6	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	96-12-8	1,2-Dibrom	18.3	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	98-06-6	T-Butylben	19.4	UG/L		SC	Yes
460104568	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010456866	5		ML		CVOAMS11	460-10456	NONE	5	ML	98-82-8	Isopropylb	20.9	UG/L		SC	Yes
460104569	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/24	06:15:00		TALED	QUANT	460104569210A	0.60	G		Hg1		460-10456	NONE	50	ML	7439-97-6	Mercury				TRG	Yes
460104569	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		40	METHOD	2025/06/24	06:15:00		TALED	QUANT	460104569211A40	0.60	G		Hg1		460-10456	NONE	50	ML	7439-97-6	Mercury	12.75	MG/KG		SC	Yes
460104572	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	46010457215A	2.50	G		WetHexSpc		460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
460104572	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	46010457216A	2.50	G		WetHexSpc		460-10457	NONE	100	ML	18540-29-9	Chromium, 14.08		MG/KG		SC	Yes
460104572	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		50	SW3060A	2025/06/24	08:40:00		TALED	QUANT	46010457217A	2.50	G		WetHexSpc		460-10457	NONE	100	ML	18540-29-9	Chromium, 729.8		MG/KG		SC	Yes
460104575	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/24	11:09:00		TALED	QUANT	46010457551A	6.0	ML		Lachat3		460-10457	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104575	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		20	METHOD	2025/06/24	11:09:00		TALED	QUANT	46010457552A20	0.25	G		Lachat3		460-10457	NONE	6.0	ML	57-12-5	Cyanide	85.92	MG/KG		SC	Yes
460104580	SW7196A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010458010	50	ML		WetHexSpc		460-10458	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
460104580	SW7196A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010458011	50	ML		WetHexSpc		460-10458	NONE	50	ML	18540-29-9	Chromium, 73.38		UG/L		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	100-41-4	Ethylbenze	0.0185	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	100-42-5	Styrene	0.0185	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0179	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0168	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	103-65-1	N-Propylbe	0.0166	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	104-51-8	N-Butylben	0.0151	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	106-46-7	1,4-Dichlor	0.0185	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	106-93-4	1,2-Dibrom	0.0208	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	107-06-2	1,2-Dichlor	0.0168	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	108-10-1	Methyl Isol	0.0967	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	108-67-8	1,3,5-Trimt	0.0156	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	108-87-2	Methylcyck	0.0164	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	108-88-3	Toluene	0.0179	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	108-90-7	Chlorobenz	0.0199	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	110-82-7	Cyclohexar	0.0158	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	120-82-1	1,2,4-Trich	0.0169	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	124-48-1	Dibromoch	0.0221	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458328	5	ML		CVOAMS2		460-10458	NONE	5	ML	127-18-4	Tetrachlorc	0.0183	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	1330-20-7	Xylenes	0.0362	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	135-98-8	Sec-Butylbe	0.0155	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0198	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	156-60-5	Trans-1,2-I	0.0199	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0182	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	17060-07-	1,2-Dichlor	0.0419	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	179601-23	m,p-Xylene	0.0179	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	1868-53-7	Dibromoflu	0.0504	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	2037-26-5	Toluene-D(	0.0485	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	460-00-4	p-Bromoflu	0.0406	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	541-73-1	1,3-Dichlor	0.0181	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	56-23-5	Carbon Tet	0.0153	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	591-78-6	2-Hexanon	0.0971	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	67-64-1	Acetone	0.109	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	67-66-3	Chloroform	0.0180	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	71-43-2	Benzene	0.0188	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	71-55-6	1,1,1-Trich	0.0147	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	74-83-9	Bromomett	0.0238	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	74-87-3	Chloromett	0.0169	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	74-97-5	Bromochlo	0.0216	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-00-3	Chloroetha	0.0173	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-01-4	Vinyl Chlori	0.0189	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-09-2	Methylene	0.0209	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-15-0	Carbon Dis	0.0183	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-25-2	Bromoform	0.0240	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-27-4	Bromodichl	0.0188	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-34-3	1,1-Dichlor	0.0179	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-35-4	1,1-Dichlor	0.0198	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-69-4	Trichloroflu	0.0179	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-71-8	Dichlorodifl	0.0171	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	76-13-1	1,1,2-Trich	0.0179	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	78-87-5	1,2-Dichlor	0.0190	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	78-93-3	Methyl Eth	0.103	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	79-00-5	1,1,2-Trich	0.0198	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	79-01-6	Trichloroet	0.0176	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	79-20-9	Methyl Ace	0.0428	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0192	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	87-61-6	1,2,3-Trich	0.0176	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	95-47-6	O-Xylene (	0.0184	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	95-50-1	1,2-Dichlor	0.0187	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	95-63-6	1,2,4-Trim	0.0156	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	96-12-8	1,2-Dibrom	0.0210	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	98-06-6	T-Butylben	0.0159	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	460104585328		5	ML		CVOAMS2	460-10458	NONE	5	ML	98-82-8	Isopropylbe	0.0181	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	100-41-4	Ethylbenze	0.0200	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	100-42-5	Styrene	0.0195	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0185	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0175	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	103-65-1	N-Propylbe	0.0186	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	104-51-8	N-Butylben	0.0167	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	106-46-7	1,4-Dichlor	0.0193	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	106-93-4	1,2-Dibrom	0.0208	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	107-06-2	1,2-Dichlor	0.0174	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	108-10-1	Methyl Isol	0.103	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	108-67-8	1,3,5-Trim	0.0172	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	108-87-2	Methylcyck	0.0200	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	108-88-3	Toluene	0.0192	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	108-90-7	Chlorobenz	0.0211	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	110-82-7	Cyclohexar	0.0192	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	120-82-1	1,2,4-Trich	0.0176	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	124-48-1	Dibromoch	0.0225	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	127-18-4	Tetrachlorc	0.0209	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	1330-20-7	Xylenes	0.0395	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	135-98-8	Sec-Butylbe	0.0176	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0213	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	156-60-5	Trans-1,2-I	0.0221	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0189	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	17060-07-	1,2-Dichlor	0.0447	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	179601-23	m,p-Xylene	0.0194	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	1868-53-7	Dibromoflu	0.0531	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	2037-26-5	Toluene-D(	0.0505	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	460-00-4	p-Bromoflu	0.0425	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	541-73-1	1,3-Dichlor	0.0190	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	56-23-5	Carbon Tet	0.0184	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	591-78-6	2-Hexanon	0.0978	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	67-64-1	Acetone	0.111	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	67-66-3	Chloroform	0.0193	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	71-43-2	Benzene	0.0201	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	71-55-6	1,1,1-Trich	0.0175	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	74-83-9	Bromomett	0.0261	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	74-87-3	Chloromett	0.0193	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	74-97-5	Bromochlo	0.0233	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-00-3	Chloroetha	0.0198	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-01-4	Vinyl Chlori	0.0217	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-09-2	Methylene	0.0226	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-15-0	Carbon Dis	0.0217	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-25-2	Bromoform	0.0245	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-27-4	Bromodichl	0.0202	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-34-3	1,1-Dichlor	0.0198	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-35-4	1,1-Dichlor	0.0226	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-69-4	Trichloroflu	0.0206	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	75-71-8	Dichlorodifl	0.0200	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	76-13-1	1,1,2-Trich	0.0225	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	78-87-5	1,2-Dichlor	0.0204	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534		5	ML		CVOAMS2	460-10458	NONE	5	ML	78-93-3	Methyl Eth	0.107	MG/KG		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-00-5	1,1,2-Trich	0.0210	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-01-6	Trichloroeth	0.0192	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-20-9	Methyl Ace	0.0470	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.0197	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	87-61-6	1,2,3-Trich	0.0189	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	95-47-6	O-Xylene (	0.0201	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	95-50-1	1,2-Dichlor	0.0195	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	95-63-6	1,2,4-Trim	0.0168	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	96-12-8	1,2-Dibrom	0.0212	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	98-06-6	T-Butylben	0.0176	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458534	5	ML	CVOAMS2	460-10458	NONE	5	ML	98-82-8	Isopropylbe	0.0203	MG/KG		SC	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	10061-01-5	cis-1,3-Dichloropropene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	10061-02-6	trans-1,3-Dichloropropene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0402	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	1868-53-7	Dibromoflu	0.0484	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	2037-26-5	Toluene-D(	0.0435	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	460-00-4	p-Bromoflu	0.0366	MG/KG		SUR	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104585	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1					TALED	QUANT	46010458537	5	ML	CVOAMS2	460-10458	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104597	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	4601045979150	2.50	G	WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
460104597	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	4601045979160	2.50	G	WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, 14.21		MG/KG		SC	No
460104597	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		50	SW3060A	2025/06/25 09:40:00			TALED	QUANT	4601045979170	2.50	G	WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, 694.0		MG/KG		SC	No
460104612	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/26 01:51:00			TALED	QUANT	46010461211A	0.60	G	Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury				TRG	Yes
460104612	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		40	METHOD	2025/06/26 01:51:00			TALED	QUANT	46010461212A40	0.60	G	Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury	11.55	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-28-0	Thallium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium, Total				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	46010461701A	1.00	G	ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461701A	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461701A	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461701A	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461701A	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461701A	1.00	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium				TRG	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum	6417	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron	5632	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead	134.8	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium	1917	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese	388.6	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel	153.2	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium	1601	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver	77.87	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium	740.4	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-28-0	Thallium	189.1	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-36-0	Antimony	70.05	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic	185.7	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium	216.0	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium	150.2	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium	115.2	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium,	155.8	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt	239.4	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper	92.53	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium	155.4	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc	292.3	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium	3555	MG/KG		SC	Yes
460104617	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	WET		3	SW3050B	2025/06/26	07:01:00		TALED	QUANT	46010461702A3	1.00	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium	84.52	MG/KG		SC	Yes
460104625	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3060A	2025/06/26	12:20:00		TALED	QUANT	46010462511 5A	2.50	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
460104625	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	SW3060A	2025/06/26	12:20:00		TALED	QUANT	46010462511 6A	2.50	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium,	13.44	MG/KG		SC	Yes
460104625	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	WET		50	SW3060A	2025/06/26	12:20:00		TALED	QUANT	46010462511 7A	2.50	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium,	663.0	MG/KG		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	17060-07-0	1,2-Dichlor	51.5	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	1868-53-7	Dibromoflu	46.8	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	2037-26-5	Toluene-D(	49.9	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	460-00-4	p-Bromoflu	43.9	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464210	5	ML		CVOAMS6	460-10464	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464	NONE	5	ML	100-41-4	Ethylbenze	22.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464	NONE	5	ML	100-42-5	Styrene	21.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464	NONE	5	ML	10061-01-5	Cis-1,3-Dic	21.3	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	10061-02-(	Trans-1,3-I	20.6	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	103-65-1	N-Propylbe	25.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	104-51-8	N-Butylben	25.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	106-46-7	1,4-Dichlor	22.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	106-93-4	1,2-Dibrom	18.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	107-06-2	1,2-Dichlor	22.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-10-1	Methyl Isol	116	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-67-8	1,3,5-Trimo	23.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-87-2	Methylcyclo	22.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-88-3	Toluene	22.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-90-7	Chlorobenz	21.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	110-82-7	Cyclohexar	23.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	120-82-1	1,2,4-Trich	18.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	124-48-1	Dibromoch	19.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	127-18-4	Tetrachlorc	20.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	1330-20-7	Xylenes	42.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	135-98-8	Sec-Butylbe	24.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	156-59-2	Cis-1,2-Dic	20.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	156-60-5	Trans-1,2-I	20.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	1634-04-4	Tert-Butyl I	17.6	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	17060-07-(	1,2-Dichlor	50.7	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	179601-23	m,p-Xylene	21.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	1868-53-7	Dibromoflu	45.3	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	2037-26-5	Toluene-D(	51.4	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	460-00-4	p-Bromoflu	46.6	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	541-73-1	1,3-Dichlor	23.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	56-23-5	Carbon Tet	21.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	591-78-6	2-Hexanon	111	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	67-64-1	Acetone	124	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	67-66-3	Chloroform	22.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	71-43-2	Benzene	25.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	71-55-6	1,1,1-Trich	22.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	74-83-9	Bromomett	19.2	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	74-87-3	Chloromett	22.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	74-97-5	Bromochlor	17.2	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-00-3	Chloroetha	22.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-01-4	Vinyl Chlori	19.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-09-2	Methylene	21.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-15-0	Carbon Dis	23.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-25-2	Bromoform	18.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-27-4	Bromodichl	21.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-34-3	1,1-Dichlor	25.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-35-4	1,1-Dichlor	22.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-69-4	Trichloroflu	20.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	75-71-8	Dichlorodifl	11.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	76-13-1	1,1,2-Trich	22.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	78-87-5	1,2-Dichlor	22.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	78-93-3	Methyl Eth	79.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	79-00-5	1,1,2-Trich	20.6	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	79-01-6	Trichloroeth	21.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	79-20-9	Methyl Ace	63.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	79-34-5	1,1,2,2-Tet	20.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	87-61-6	1,2,3-Trich	16.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	95-47-6	O-Xylene (	21.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	95-50-1	1,2-Dichlor	21.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	95-63-6	1,2,4-Trimo	23.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	96-12-8	1,2-Dibrom	13.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	98-06-6	T-Butylben	22.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464235	5	ML		CVOAMS6	460-10464		NONE	5	ML	98-82-8	Isopropylbe	22.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	100-41-4	Ethylbenze	19.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	100-42-5	Styrene	17.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	10061-01-5	Cis-1,3-Dic	19.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	10061-02-(	Trans-1,3-I	17.6	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	103-65-1	N-Propylbe	23.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	104-51-8	N-Butylben	24.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	106-46-7	1,4-Dichlor	20.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	106-93-4	1,2-Dibrom	14.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	107-06-2	1,2-Dichlor	19.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-10-1	Methyl Isol	96.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-67-8	1,3,5-Trimo	21.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-87-2	Methylcyclo	19.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-88-3	Toluene	20.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	108-90-7	Chlorobenz	18.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	110-82-7	Cyclohexar	20.2	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	120-82-1	1,2,4-Trich	16.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	124-48-1	Dibromoch	17.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	127-18-4	Tetrachlorc	17.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	1330-20-7	Xylenes	36.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	135-98-8	Sec-Butylbe	22.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	156-59-2	Cis-1,2-Dic	17.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	156-60-5	Trans-1,2-I	18.7	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	1634-04-4	Tert-Butyl I	14.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	17060-07-(	1,2-Dichlor	50.4	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	179601-23	m,p-Xylene	18.2	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	1868-53-7	Dibromoflu	45.1	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	2037-26-5	Toluene-D(	52.0	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	460-00-4	p-Bromoflu	45.6	UG/L		SUR	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	541-73-1	1,3-Dichlor	21.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	56-23-5	Carbon Tet	19.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	591-78-6	2-Hexanon	91.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	67-64-1	Acetone	114	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	67-66-3	Chloroform	19.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	71-43-2	Benzene	22.4	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	71-55-6	1,1,1-Trich	18.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464		NONE	5	ML	74-83-9	Bromomett	18.4	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	74-87-3	Chlorometh	21.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	74-97-5	Bromochlor	14.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-00-3	Chloroetha	20.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-01-4	Vinyl Chlori	18.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-09-2	Methylene	18.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-15-0	Carbon Dis	20.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-25-2	Bromoform	15.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-27-4	Bromodichl	18.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-34-3	1,1-Dichlor	22.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-35-4	1,1-Dichlor	19.1	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-69-4	Trichlorofl	19.6	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	75-71-8	Dichlorodifl	10.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	76-13-1	1,1,2-Trich	19.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	78-87-5	1,2-Dichlor	19.3	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	78-93-3	Methyl Eth	72.2	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-00-5	1,1,2-Trich	18.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-01-6	Trichloroet	17.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-20-9	Methyl Ace	60.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	79-34-5	1,1,2,2-Tet	18.0	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	87-61-6	1,2,3-Trich	15.2	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	95-47-6	O-Xylene (	18.5	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	95-50-1	1,2-Dichlor	19.9	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	95-63-6	1,2,4-Trim	21.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	96-12-8	1,2-Dibrom	12.6	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	98-06-6	T-Butylben	19.8	UG/L		SC	Yes
460104642	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010464236	5	ML		CVOAMS6	460-10464	NONE	5	ML	98-82-8	Isopropylbe	19.3	UG/L		SC	Yes
460104653	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		1	METHOD	2025/06/27	12:42:00		TALED	QUANT	46010465391A	6.0	ML		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104653	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	WET		20	METHOD	2025/06/27	12:42:00		TALED	QUANT	4601046539	0.25	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide	89.28	MG/KG		SC	Yes
460104750	SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010475031	50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
460104750	SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010475031	50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium,	75.35	UG/L		SC	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.481	UG/L		SUR	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.479	UG/L		SUR	Yes
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.472	UG/L		SUR	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475471A	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.453	UG/L		SUR	No
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (4.47		UG/L		SC	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (3.96		UG/L		SC	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.477	UG/L		SUR	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.461	UG/L		SUR	Yes
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (4.22		UG/L		SC	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (4.02		UG/L		SC	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.449	UG/L		SUR	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475472A	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.430	UG/L		SUR	No
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (4.40		UG/L		SC	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (3.91		UG/L		SC	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.470	UG/L		SUR	Yes
460104754	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.476	UG/L		SUR	Yes
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (4.18		UG/L		SC	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (3.94		UG/L		SC	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.467	UG/L		SUR	No
460104754	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	46010475473A	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.448	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.347	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.341	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	2051-24-3	Decachloro	0.354	UG/L		SUR	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	309-00-2	Aldrin				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	50-29-3	P,P'-DDT				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	5103-71-9	cis-Chlordane				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	53494-70-5	Endrin Ketone				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	60-57-1	Dieldrin				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-20-8	Endrin				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-43-5	Methoxychlor				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-54-8	P,P'-DDD				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-55-9	P,P'-DDE				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	76-44-8	Heptachlor				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	8001-35-2	Toxaphene				TRG	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.358	UG/L		SUR	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475551A	250	ML		CPESTGC5	460-10475		NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1024-57-3	Heptachlor	0.977	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1031-07-8	Endosulfan	0.903	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	2051-24-3	Decachloro	0.353	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	309-00-2	Aldrin	0.872	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-84-6	Alpha Bhc	0.973	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-85-7	Beta Bhc (I	0.876	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-86-8	Delta BHC	1.02	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	33213-65-9	Beta Endos	1.01	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	50-29-3	P,P'-DDT	1.17	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	5103-71-9	cis-Chlorda	0.947	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	53494-70-5	Endrin Ket	0.968	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	58-89-9	Gamma Bh	0.964	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	60-57-1	Dieldrin	0.964	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-20-8	Endrin	0.955	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-43-5	Methoxych	1.15	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-54-8	P,P'-DDD	0.999	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-55-9	P,P'-DDE	0.973	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	7421-93-4	Endrin Alde	0.944	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	76-44-8	Heptachlor	0.987	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.352	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	959-98-8	Alpha Endc	0.942	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1024-57-3	Heptachlor	1.04	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1031-07-8	Endosulfan	1.01	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	2051-24-3	Decachloro	0.368	UG/L		SUR	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	309-00-2	Aldrin	0.949	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-84-6	Alpha Bhc	0.993	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-85-7	Beta Bhc (I	0.981	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-86-8	Delta BHC	1.05	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	33213-65-9	Beta Endos	1.01	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	50-29-3	P,P'-DDT	1.16	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	5103-71-9	cis-Chlorda	1.02	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	53494-70-5	Endrin Ket	1.10	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	58-89-9	Gamma Bh	1.03	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	60-57-1	Dieldrin	1.00	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-20-8	Endrin	1.00	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-43-5	Methoxych	1.15	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-54-8	P,P'-DDD	0.986	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-55-9	P,P'-DDE	1.04	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	7421-93-4	Endrin Alde	1.02	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	76-44-8	Heptachlor	1.06	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.360	UG/L		SUR	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475552A	250	ML		CPESTGC5	460-10475		NONE	1	ML	959-98-8	Alpha Endc	1.03	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1024-57-3	Heptachlor	0.971	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1031-07-8	Endosulfan	0.899	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	2051-24-3	Decachloro	0.376	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	309-00-2	Aldrin	0.874	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-84-6	Alpha Bhc	0.969	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-85-7	Beta Bhc (I	0.854	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-86-8	Delta BHC	1.01	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	33213-65-9	Beta Endos	0.998	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	50-29-3	P,P'-DDT	1.15	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	5103-71-9	cis-Chlorda	0.941	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	53494-70-5	Endrin Ket	0.962	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	58-89-9	Gamma Bh	0.953	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	60-57-1	Dieldrin	0.955	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-20-8	Endrin	0.931	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-43-5	Methoxych	1.15	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-54-8	P,P'-DDD	0.981	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	72-55-9	P,P'-DDE	0.957	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	7421-93-4	Endrin Alde	0.942	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	76-44-8	Heptachlor	0.984	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	877-09-8	2,4,5,6-Tet	0.368	UG/L		SUR	No
460104755	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	959-98-8	Alpha Endc	0.933	UG/L		SC	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1024-57-3	Heptachlor	1.04	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	1031-07-8	Endosulfan	1.01	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	2051-24-3	Decachloro	0.394	UG/L		SUR	Yes
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	309-00-2	Aldrin	0.954	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-84-6	Alpha Bhc	0.993	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-85-7	Beta Bhc (I	0.990	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	319-86-8	Delta BHC	1.04	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	33213-65-9	Beta Endos	1.01	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	50-29-3	P,P'-DDT	1.15	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	5103-71-9	cis-Chlorda	1.02	UG/L		SC	No
460104755	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475		NONE	1	ML	53494-70-5	Endrin Ket	1.10	UG/L		SC	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bh	1.03	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin	0.997	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin	0.987	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxych	1.15	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD	0.975	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE	1.03	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Alde	1.03	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor	1.06	UG/L		SC	No
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.380	UG/L		SUR	Yes
4601047557	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	46010475553A	250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endc	1.02	UG/L		SC	No
4601047577	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	46010475741A	250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
4601047577	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	46010475741A	250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	19.9	UG/L		SUR	Yes
4601047577	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	46010475742A	250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	1.48	UG/L		SC	Yes
4601047577	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	46010475742A	250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	17.0	UG/L		SUR	Yes
4601047577	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	46010475743A	250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	1.51	UG/L		SC	Yes
4601047577	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	46010475743A	250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	16.3	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	108-95-2	Phenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	118-79-6	2,4,6-Tribr	53.0	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	40.6	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobip	56.9	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	38.7	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	62.1	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	28.2	UG/L		SUR	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475751A	250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroanili	68.1	UG/L		SC	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophe	63.8	UG/L		SC	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldeh	64.8	UG/L		SC	Yes
4601047578	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromoph	69.8	UG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	105-60-2	Caprolactar	19.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	105-67-9	2,4-Dimeth	63.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	106-44-5	4-Methylph	52.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	106-47-8	4-Chloroan	54.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	108-60-1	Bis(2-Chlor	68.9	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	108-95-2	Phenol	33.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	111-44-4	Bis(2-Chlor	71.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	111-91-1	Bis(2-Chlor	70.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	117-81-7	Bis(2-Ethyll	62.8	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	117-84-0	Di-N-Octyl	70.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	118-74-1	Hexachloro	67.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	118-79-6	2,4,6-Tribr	60.9	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	120-12-7	Anthracene	69.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	120-83-2	2,4-Dichlor	65.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	121-14-2	2,4-Dinitrol	74.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	123-91-1	1,4-Dioxan	41.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	129-00-0	Pyrene	59.5	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	131-11-3	Dimethyl P	67.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	132-64-9	Dibenzofur	66.1	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	1718-51-0	Terphenyl-	50.2	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	191-24-2	Benzo(G,H,	70.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	1912-24-9	Atrazine	76.5	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	193-39-5	Indeno(1,2	72.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	205-99-2	Benzo(B)Fl	66.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	206-44-0	Fluoranthe	73.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	207-08-9	Benzo(K)Fl	69.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	208-96-8	Acenaphth	66.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	218-01-9	Chrysene	60.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	321-60-8	2-Fluorobip	63.1	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	367-12-4	2-Fluoroph	42.4	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	4165-60-0	Nitrobenze	65.7	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	4165-62-2	Phenol-D5	29.5	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	50-32-8	Benzo(A)Py	71.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	51-28-5	2,4-Dinitroj	137	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	53-70-3	Dibenz(A,H	71.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	534-52-1	4,6-Dinitro	144	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	56-55-3	Benzo(A)An	62.5	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	58-90-2	2,3,4,6-Tet	65.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	59-50-7	4-Chloro-3-	63.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	606-20-2	2,6-Dinitrol	68.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	621-64-7	N-Nitrosodi	75.1	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	67-72-1	Hexachloro	68.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	7005-72-3	4-Chloroph	66.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	77-47-4	Hexachloro	66.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	78-59-1	Isophorone	69.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	83-32-9	Acenaphth	66.1	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	84-66-2	Diethyl Pht	67.9	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	84-74-2	Di-N-Butyl	73.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	85-01-8	Phenanthre	68.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	85-68-7	Benzyl But	64.8	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	86-30-6	N-Nitrosodi	68.1	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	86-73-7	Fluorene	66.1	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	86-74-8	Carbazole	71.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	87-68-3	Hexachloro	67.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	87-86-5	Pentachlor	137	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	88-06-2	2,4,6-Trich	65.9	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	88-74-4	2-Nitroanili	67.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	88-75-5	2-Nitrophei	67.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	91-20-3	Naphthaler	69.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	91-57-6	2-Methylna	67.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	91-58-7	2-Chlorona	66.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	91-94-1	3,3'-Dichlor	55.5	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	92-52-4	Biphenyl (I	66.5	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	95-48-7	2-Methylph	56.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	95-57-8	2-Chloroph	63.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	95-94-3	1,2,4,5-Tet	66.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	95-95-4	2,4,5-Trich	65.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	98-86-2	Acetophen	69.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	98-95-3	Nitrobenze	71.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	99-09-2	3-Nitroanili	54.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475752A	250	ML	CBNAMS18	460-10475	NONE		2	ML	MEPH1314	Cresols, M	52.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	100-01-6	4-Nitroanili	66.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	100-02-7	4-Nitrophei	62.5	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	100-52-7	Benzaldehy	64.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	101-55-3	4-Bromoph	70.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	105-60-2	Caprolactar	19.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	105-67-9	2,4-Dimeth	64.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	106-44-5	4-Methylph	54.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	106-47-8	4-Chloroan	53.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	108-60-1	Bis(2-Chlor	68.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	108-95-2	Phenol	34.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	111-44-4	Bis(2-Chlor	71.1	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	111-91-1	Bis(2-Chlor	69.2	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	117-81-7	Bis(2-Ethyll	63.9	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	117-84-0	Di-N-Octyl	69.8	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	118-74-1	Hexachloro	67.6	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	118-79-6	2,4,6-Tribr	61.5	UG/L		SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	120-12-7	Anthracene	68.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	120-83-2	2,4-Dichlor	66.0	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	121-14-2	2,4-Dinitrol	71.8	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	123-91-1	1,4-Dioxan	39.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	129-00-0	Pyrene	60.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	131-11-3	Dimethyl P	66.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	132-64-9	Dibenzofur	66.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML	CBNAMS18	460-10475	NONE		2	ML	ML	1718-51-0	Terphenyl-	50.7	UG/L		SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	191-24-2	Benzo(G,H,	68.3	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	1912-24-9	Atrazine	74.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	193-39-5	Indeno(1,2	70.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	205-99-2	Benzo(B)Fl	66.8	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	206-44-0	Fluoranthei	71.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	207-08-9	Benzo(K)Fl	69.9	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	208-96-8	Acenaphth	66.4	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	218-01-9	Chrysene	61.7	UG/L		SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	321-60-8	2-Fluorobip	63.2	UG/L	SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	367-12-4	2-Fluoroph	43.4	UG/L	SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	4165-60-0	Nitrobenze	65.3	UG/L	SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	4165-62-2	Phenol-D5	31.3	UG/L	SUR	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	50-32-8	Benzo(A)Py	71.3	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	51-28-5	2,4-Dinitro	135	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	53-70-3	Dibenz(A,H	69.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	534-52-1	4,6-Dinitro	141	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	56-55-3	Benzo(A)An	64.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	58-90-2	2,3,4,6-Tet	65.5	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	59-50-7	4-Chloro-3	64.7	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	606-20-2	2,6-Dinitrol	68.7	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	621-64-7	N-Nitrosodi	75.2	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	67-72-1	Hexachloro	68.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	7005-72-3	4-Chloroph	66.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	77-47-4	Hexachloro	64.5	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	78-59-1	Isophorone	70.2	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	83-32-9	Acenaphth	65.3	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	84-66-2	Diethyl Pht	66.6	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	84-74-2	Di-N-Butyl	72.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	85-01-8	Phenanthre	68.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	85-68-7	Benzyl But	65.3	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	86-30-6	N-Nitrosodi	69.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	86-73-7	Fluorene	65.4	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	86-74-8	Carbazole	69.7	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	87-68-3	Hexachloro	66.8	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	87-86-5	Pentachlor	138	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	88-06-2	2,4,6-Trich	67.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	88-74-4	2-Nitroanili	66.3	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	88-75-5	2-Nitrophei	67.6	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-20-3	Naphthaler	68.3	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-57-6	2-Methylna	66.8	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-58-7	2-Chlorona	66.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-94-1	3,3'-Dichlor	57.5	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	92-52-4	Biphenyl (I	65.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-48-7	2-Methylph	58.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-57-8	2-Chloroph	63.1	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-94-3	1,2,4,5-Tet	65.4	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-95-4	2,4,5-Trich	64.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	98-86-2	Acetopheno	70.6	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	98-95-3	Nitrobenze	71.0	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	99-09-2	3-Nitroanili	53.4	UG/L	SC	Yes
46010475	78270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	46010475753A	250	ML		CBNAMS18	460-10475		NONE	2	ML	MEPH1314	Cresols, M	53.5	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	19719-28-9	2,4-Dichlor	8.41	UG/L	SUR	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	19719-28-9	2,4-Dichlor	8.00	UG/L	SUR	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477511A	250	ML		CPESTGC1	460-10477		NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	No
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	19719-28-9	2,4-Dichlor	12.4	UG/L	SUR	No
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-72-1	Silvex (2,4,	1.64	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-76-5	Acetic acid,	1.21	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	94-75-7	2,4-D (Dicl	3.66	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	19719-28-9	2,4-Dichlor	12.5	UG/L	SUR	Yes
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-72-1	Silvex (2,4,	1.58	UG/L	SC	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-76-5	Acetic acid,	1.14	UG/L	SC	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477512A	250	ML		CPESTGC1	460-10477		NONE	3	ML	94-75-7	2,4-D (Dicl	3.57	UG/L	SC	No
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	19719-28-9	2,4-Dichlor	19.3	UG/L	SUR	No
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-72-1	Silvex (2,4,	2.22	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-76-5	Acetic acid,	2.18	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	1C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	94-75-7	2,4-D (Dicl	8.09	UG/L	SC	Yes
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	19719-28-9	2,4-Dichlor	19.5	UG/L	SUR	Yes
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-72-1	Silvex (2,4,	2.14	UG/L	SC	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	93-76-5	Acetic acid,	2.05	UG/L	SC	No
46010477	5SW8151A	2025/07/0	2C	INITIAL	WQ	LB	NA			1	METHOD	2025/07/03	07:45:00		TALED	QUANT	46010477513A	250	ML		CPESTGC1	460-10477		NONE	3	ML	94-75-7	2,4-D (Dicl	7.59	UG/L	SC	No
46010477	8SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010477510	50	ML		WetHexSpe	460-10477		NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
46010477	8SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010477511	50	ML		WetHexSpe	460-10477		NONE	50	ML	18540-29-9	Chromium, 75.87		UG/L		SC	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	108-95-2	Phenol				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	118-79-6	2,4,6-Tribr	36.7	UG/L	SUR	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	120-12-7	Anthracene				TRG	Yes
46010478	0270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML		CBNAMS17	460-10478		NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	129-00-0	Pyrene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	1718-51-0	Terphenyl-	52.1	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	218-01-9	Chrysene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	321-60-8	2-Fluorobip	43.5	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	367-12-4	2-Fluoroph	30.7	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	4165-60-0	Nitrobenze	64.9	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	4165-62-2	Phenol-D5	18.7	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	78-59-1	Isophorone				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	86-73-7	Fluorene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	86-74-8	Carbazole				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478091A	250	ML	CBNAMS17	460-10478		NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	100-01-6	4-Nitroanili	58.2	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	100-02-7	4-Nitrophei	62.6	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	100-52-7	Benzaldehy	68.8	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	101-55-3	4-Bromoph	62.5	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	105-60-2	Caprolactar	12.2	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	105-67-9	2,4-Dimeth	58.8	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	106-44-5	4-Methylph	44.5	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	106-47-8	4-Chloroan	44.0	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	108-60-1	Bis(2-Chlor	95.7	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	108-95-2	Phenol	23.7	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	111-44-4	Bis(2-Chlor	74.9	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	111-91-1	Bis(2-Chlor	72.7	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	117-81-7	Bis(2-Ethyl	78.8	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	117-84-0	Di-N-Octyl	80.9	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	118-74-1	Hexachloro	61.6	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	118-79-6	2,4,6-Tribr	44.5	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	120-12-7	Anthracene	69.1	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	120-83-2	2,4-Dichlor	56.8	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	121-14-2	2,4-Dinitrol	65.4	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	123-91-1	1,4-Dioxan	36.0	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	129-00-0	Pyrene	63.2	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	131-11-3	Dimethyl P	63.9	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	132-64-9	Dibenzofur	64.3	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	1718-51-0	Terphenyl-	33.1	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	191-24-2	Benzo(G,H,	82.8	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	1912-24-9	Atrazine	58.2	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	193-39-5	Indeno(1,2	73.7	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	205-99-2	Benzo(B)Fl	68.1	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	206-44-0	Fluoranthei	68.0	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	207-08-9	Benzo(K)Fl	67.6	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	208-96-8	Acenaphth	65.7	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	218-01-9	Chrysene	58.7	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	321-60-8	2-Fluorobip	55.2	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	367-12-4	2-Fluoroph	31.0	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	4165-60-0	Nitrobenze	71.4	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	4165-62-2	Phenol-D5	19.7	UG/L		SUR	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	50-32-8	Benzo(A)Py	73.0	UG/L		SC	Yes
4601047808270E		2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092A	250	ML	CBNAMS17	460-10478		NONE	2	ML	51-28-5	2,4-Dinitroj	114	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	53-70-3	Dibenz(A,H	81.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	534-52-1	4,6-Dinitro	130	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	56-55-3	Benzo(A)An	63.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	58-90-2	2,3,4,6-Tet	54.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	59-50-7	4-Chloro-3-	61.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	606-20-2	2,6-Dinitrol	64.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	621-64-7	N-Nitrosodi	85.3	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	67-72-1	Hexachloro	62.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	7005-72-3	4-Chloroph	60.4	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	77-47-4	Hexachloro	53.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	78-59-1	Isophorone	79.8	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	83-32-9	Acenaphth	66.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	84-66-2	Diethyl Pht	65.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	84-74-2	Di-N-Butyl	77.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	85-01-8	Phenanthre	69.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	85-68-7	Benzyl Buty	77.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-30-6	N-Nitrosodi	70.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-73-7	Fluorene	64.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-74-8	Carbazole	70.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	87-68-3	Hexachloro	53.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	87-86-5	Pentachlor	128	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-06-2	2,4,6-Trich	63.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-74-4	2-Nitroanili	85.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-75-5	2-Nitrophe	63.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-20-3	Naphthaler	66.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-57-6	2-Methylna	63.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-58-7	2-Chlorona	68.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-94-1	3,3'-Dichlo	58.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	92-52-4	Biphenyl (I	71.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-48-7	2-Methylph	50.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-57-8	2-Chloroph	56.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-94-3	1,2,4,5-Tet	58.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-95-4	2,4,5-Trich	57.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	98-86-2	Acetopheno	75.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	98-95-3	Nitrobenze	69.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	99-09-2	3-Nitroanili	45.4	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478092	A	250	ML		MEPH1314	Cresols, M		2	ML			44.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	100-01-6	4-Nitroanili	64.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	100-02-7	4-Nitrophe	65.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	100-52-7	Benzaldehy	66.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	101-55-3	4-Bromoph	60.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	105-60-2	Caprolactar	12.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	105-67-9	2,4-Dimeth	60.3	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	106-44-5	4-Methylph	45.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	106-47-8	4-Chloroan	45.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	108-60-1	Bis(2-Chlor	91.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	108-95-2	Phenol	24.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	111-44-4	Bis(2-Chlor	74.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	111-91-1	Bis(2-Chlor	72.8	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	117-81-7	Bis(2-Ethyl	74.9	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	117-84-0	Di-N-Octyl	87.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	118-74-1	Hexachloro	62.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	118-79-6	2,4,6-Tribr	49.0	UG/L		SUR	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	120-12-7	Anthracene	69.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	120-83-2	2,4-Dichlor	58.3	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	121-14-2	2,4-Dinitrol	71.8	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	123-91-1	1,4-Dioxan	29.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	129-00-0	Pyrene	60.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	131-11-3	Dimethyl P	67.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	132-64-9	Dibenzofur	64.8	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	1718-51-0	Terphenyl-	32.2	UG/L		SUR	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	191-24-2	Benzo(G,H,	68.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	1912-24-9	Atrazine	59.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	193-39-5	Indeno(1,2,3	63.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	205-99-2	Benzo(B)Fl	72.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	206-44-0	Fluoranthe	71.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	207-08-9	Benzo(K)Fl	72.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	208-96-8	Acenaphth	66.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	218-01-9	Chrysene	58.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	321-60-8	2-Fluorobip	53.3	UG/L		SUR	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	367-12-4	2-Fluoroph	29.9	UG/L		SUR	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	4165-60-0	Nitrobenze	69.6	UG/L		SUR	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	4165-62-2	Phenol-D5	19.3	UG/L		SUR	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	50-32-8	Benzo(A)Py	71.4	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	51-28-5	2,4-Dinitro	135	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	53-70-3	Dibenz(A,H	69.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	534-52-1	4,6-Dinitro	138	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	56-55-3	Benzo(A)An	61.8	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	58-90-2	2,3,4,6-Tet	57.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	59-50-7	4-Chloro-3-	65.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	606-20-2	2,6-Dinitrol	67.8	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	621-64-7	N-Nitrosodi	86.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	67-72-1	Hexachloro	61.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	7005-72-3	4-Chloroph	62.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	77-47-4	Hexachloro	51.2	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	78-59-1	Isophorone	80.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	83-32-9	Acenaphth	66.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	84-66-2	Diethyl Pht	70.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	84-74-2	Di-N-Butyl	78.5	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	85-01-8	Phenanthre	69.0	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	85-68-7	Benzyl Buty	73.1	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-30-6	N-Nitrosodi	66.7	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-73-7	Fluorene	67.4	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-74-8	Carbazole	72.6	UG/L		SC	Yes
46010478082	70E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093	A	250	ML		CBNAMS17	460-10478	NONE	2	ML	87-68-3	Hexachloro	53.9	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	87-86-5	Pentachlori	136	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-06-2	2,4,6-Trich	61.7	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-74-4	2-Nitroanili	83.2	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-75-5	2-Nitrophei	62.8	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-20-3	Naphthaler	67.0	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-57-6	2-Methylna	67.4	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-58-7	2-Chlorona	65.6	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-94-1	3,3'-Dichlor	57.3	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	92-52-4	Biphenyl (I	69.0	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-48-7	2-Methylph	51.7	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-57-8	2-Chloroph	56.5	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-94-3	1,2,4,5-Tet	54.8	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-95-4	2,4,5-Trich	57.3	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	98-86-2	Acetophen	78.5	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	98-95-3	Nitrobenze	70.5	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	99-09-2	3-Nitroanili	47.8	UG/L		SC	Yes
460104780	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	46010478093A	250	ML		CBNAMS17	460-10478	NONE	2	ML	MEPH1314	Cresols, M	45.8	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.448	UG/L		SUR	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-20-8	Endrin				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.390	UG/L		SUR	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.363	UG/L		SUR	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	309-00-2	Aldrin				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	50-29-3	P,P'-DDT				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	60-57-1	Dieldrin				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-20-8	Endrin				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-43-5	Methoxychlor				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-54-8	P,P'-DDD				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-55-9	P,P'-DDE				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	76-44-8	Heptachlor				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	8001-35-2	Toxaphene				TRG	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.389	UG/L		SUR	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480291A	250	ML		CPESTGC1	460-10480	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	No
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1024-57-3	Heptachlor	0.938	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1031-07-8	Endosulfan	0.921	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.345	UG/L		SUR	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	309-00-2	Aldrin	0.920	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-84-6	Alpha Bhc (	0.999	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-85-7	Beta Bhc (I	0.941	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-86-8	Delta BHC	1.05	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	33213-65-9	Beta Endos	0.961	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	50-29-3	P,P'-DDT	0.941	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	5103-71-9	cis-Chlorda	0.955	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	53494-70-5	Endrin Ketc	0.951	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	58-89-9	Gamma Bh	0.982	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	60-57-1	Dieldrin	0.930	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-20-8	Endrin	0.890	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-43-5	Methoxych	0.890	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-54-8	P,P'-DDD	0.947	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-55-9	P,P'-DDE	0.935	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	7421-93-4	Endrin Alde	0.928	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	76-44-8	Heptachlor	0.961	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.323	UG/L		SUR	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	959-98-8	Alpha Endc	0.909	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1024-57-3	Heptachlor	0.853	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	1031-07-8	Endosulfan	0.824	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.301	UG/L		SUR	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	309-00-2	Aldrin	0.840	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-84-6	Alpha Bhc (	0.913	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-85-7	Beta Bhc (I	0.857	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-86-8	Delta BHC	0.971	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	33213-65-9	Beta Endos	0.849	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	50-29-3	P,P'-DDT	0.894	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	5103-71-9	cis-Chlorda	0.852	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05	08:03:00		TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480	NONE	1	ML	53494-70-5	Endrin Ketc	0.844	UG/L		SC	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	58-89-9	Gamma Bh	0.900	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	60-57-1	Dieldrin	0.812	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-20-8	Endrin	0.785	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-43-5	Methoxych	0.841	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-54-8	P,P'-DDD	0.826	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-55-9	P,P'-DDE	0.836	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	7421-93-4	Endrin Alde	0.845	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	76-44-8	Heptachlor	0.902	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.312	UG/L		SUR	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480292A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	959-98-8	Alpha Endc	0.844	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	1024-57-3	Heptachlor	0.996	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	1031-07-8	Endosulfan	0.974	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.337	UG/L		SUR	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	309-00-2	Aldrin	0.970	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	319-84-6	Alpha Bhc	1.05	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	319-85-7	Beta Bhc (I	1.00	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	319-86-8	Delta BHC	1.11	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	33213-65-9	Beta Endos	1.02	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	50-29-3	P,P'-DDT	0.999	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	5103-71-9	cis-Chlorda	1.02	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	53494-70-5	Endrin Ketc	1.00	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	58-89-9	Gamma Bh	1.04	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	60-57-1	Dieldrin	0.990	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-20-8	Endrin	0.950	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-43-5	Methoxych	0.940	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-54-8	P,P'-DDD	1.00	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-55-9	P,P'-DDE	1.01	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	7421-93-4	Endrin Alde	0.973	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	76-44-8	Heptachlor	1.02	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.310	UG/L		SUR	Yes
460104802	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	959-98-8	Alpha Endc	0.971	UG/L		SC	Yes
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	1024-57-3	Heptachlor	0.860	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	1031-07-8	Endosulfan	0.822	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.279	UG/L		SUR	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	309-00-2	Aldrin	0.836	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	319-84-6	Alpha Bhc	0.919	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	319-85-7	Beta Bhc (I	0.862	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	319-86-8	Delta BHC	0.975	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	33213-65-9	Beta Endos	0.850	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	50-29-3	P,P'-DDT	0.894	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	5103-71-9	cis-Chlorda	0.852	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	53494-70-5	Endrin Ketc	0.831	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	58-89-9	Gamma Bh	0.905	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	60-57-1	Dieldrin	0.817	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-20-8	Endrin	0.791	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-43-5	Methoxych	0.830	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-54-8	P,P'-DDD	0.826	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	72-55-9	P,P'-DDE	0.843	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	7421-93-4	Endrin Alde	0.840	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	76-44-8	Heptachlor	0.905	UG/L		SC	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.301	UG/L		SUR	No
460104802	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	46010480293A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	959-98-8	Alpha Endc	0.843	UG/L		SC	No
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.477	UG/L		SUR	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.419	UG/L		SUR	Yes
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.469	UG/L		SUR	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480321A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.400	UG/L		SUR	No
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11096-82-5	PCB-1260 (4.79		UG/L		SC	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12674-11-2	PCB-1016 (4.40		UG/L		SC	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.481	UG/L		SUR	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.448	UG/L		SUR	Yes
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11096-82-5	PCB-1260 (4.67		UG/L		SC	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12674-11-2	PCB-1016 (4.48		UG/L		SC	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.472	UG/L		SUR	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480322A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.429	UG/L		SUR	No
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11096-82-5	PCB-1260 (4.81		UG/L		SC	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12674-11-2	PCB-1016 (4.36		UG/L		SC	Yes
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.473	UG/L		SUR	No
460104803	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.434	UG/L		SUR	Yes
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	11096-82-5	PCB-1260 (4.80		UG/L		SC	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	12674-11-2	PCB-1016 (4.46		UG/L		SC	No
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	2051-24-3	Decachloro	0.473	UG/L		SUR	Yes
460104803	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	46010480323A	250	ML		CPESTGC1	460-10480.	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.413	UG/L		SUR	No
460104803	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:40:00			TALED	QUANT	46010480361A	250	ML		CBNAMS4	460-10480.	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
460104803	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:40:00			TALED	QUANT	46010480361A	250	ML		CBNAMS4	460-10480.	NONE	2	ML	17647-74-4	1,4-Dioxan	13.7	UG/L		SUR	Yes
460104803	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:40:00			TALED	QUANT	46010480362A	250	ML		CBNAMS4	460-10480.	NONE	2	ML	123-91-1	1,4-Dioxan	1.44	UG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104803	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:40:00			TALED	QUANT	46010480362A	250	ML	CBNAMS4		460-10480	NONE	2	ML	17647-74-4	1,4-Dioxan	15.2	UG/L		SUR	Yes
460104803	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:40:00			TALED	QUANT	46010480363A	250	ML	CBNAMS4		460-10480	NONE	2	ML	123-91-1	1,4-Dioxan	1.48	UG/L		SC	Yes
460104803	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/05 08:40:00			TALED	QUANT	46010480363A	250	ML	CBNAMS4		460-10480	NONE	2	ML	17647-74-4	1,4-Dioxan	15.8	UG/L		SUR	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7429-90-5	Aluminum				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-89-6	Iron				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-92-1	Lead				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-95-4	Magnesium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-96-5	Manganese				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-02-0	Nickel				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-09-7	Potassium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-22-4	Silver				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-23-5	Sodium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-28-0	Thallium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-36-0	Antimony				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-38-2	Arsenic				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-39-3	Barium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-41-7	Beryllium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-43-9	Cadmium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-47-3	Chromium,	Total			TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-48-4	Cobalt				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-50-8	Copper				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-62-2	Vanadium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-66-6	Zinc				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-70-2	Calcium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481141A	50	ML	ICPMS3		460-10481	NONE	50	ML	7782-49-2	Selenium				TRG	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7429-90-5	Aluminum	2584	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-89-6	Iron	2626	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-92-1	Lead	24.84	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-95-4	Magnesium	2620	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7439-96-5	Manganese	249.6	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-02-0	Nickel	50.83	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-09-7	Potassium	2562	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-22-4	Silver	25.11	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-23-5	Sodium	2668	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-28-0	Thallium	19.80	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-36-0	Antimony	24.29	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-38-2	Arsenic	49.10	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-39-3	Barium	49.87	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-41-7	Beryllium	24.59	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-43-9	Cadmium	23.87	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-47-3	Chromium,	51.77	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-48-4	Cobalt	25.15	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-50-8	Copper	51.12	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-62-2	Vanadium	50.31	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-66-6	Zinc	250.0	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7440-70-2	Calcium	2625	UG/L		SC	Yes
460104811	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	46010481142A	50	ML	ICPMS3		460-10481	NONE	50	ML	7782-49-2	Selenium	50.20	UG/L		SC	Yes
460104818	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/06 15:31:00			TALED	QUANT	46010481861 7A	6.0	ML	Lachat3		460-10481	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104818	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/06 15:31:00			TALED	QUANT	46010481861 8A	6.0	ML	Lachat3		460-10481	NONE	6.0	ML	57-12-5	Cyanide	0.102	MG/L		SC	Yes
460104830	SW7470A	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07 09:58:00			TALED	QUANT	46010483051B	30	ML	Hg1		460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
460104830	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07 09:58:00			TALED	QUANT	46010483083A	30	ML	Hg1		460-10483	NONE	30	ML	7439-97-6	Mercury	1.02	UG/L		SC	Yes
460104831	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07 10:43:00			TALED	QUANT	46010483141A	30	ML	Hg1		460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
460104831	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07 10:43:00			TALED	QUANT	46010483142A	30	ML	Hg1		460-10483	NONE	30	ML	7439-97-6	Mercury	1.01	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	100-41-4	Ethylbenze	23.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	100-42-5	Styrene	24.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	10061-01-5	Cis-1,3-Dic	21.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	10061-02-6	Trans-1,3-I	21.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	103-65-1	N-Propylbe	23.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	104-51-8	N-Butylben	24.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	106-46-7	1,4-Dichlor	23.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	106-93-4	1,2-Dibrom	22.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	107-06-2	1,2-Dichlor	20.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	108-10-1	Methyl Isol	118	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	108-67-8	1,3,5-Trim	24.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	108-87-2	Methylcyck	20.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	108-88-3	Toluene	22.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	108-90-7	Chlorobenz	23.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	110-82-7	Cyclohexar	20.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	120-82-1	1,2,4-Trich	21.1	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	124-48-1	Dibromoch	19.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	127-18-4	Tetrachlorc	21.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	1330-20-7	Xylenes	46.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	135-98-8	Sec-Butylbe	24.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	156-59-2	Cis-1,2-Dic	23.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	156-60-5	Trans-1,2-I	23.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	1634-04-4	Tert-Butyl I	24.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	17060-07-(	1,2-Dichlor	42.6	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	179601-23	m,p-Xylene	23.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	1868-53-7	Dibromoflu	47.8	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	2037-26-5	Toluene-D(	49.3	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	460-00-4	p-Bromoflu	45.9	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	541-73-1	1,3-Dichlor	23.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	56-23-5	Carbon Tet	19.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	591-78-6	2-Hexanon	84.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	67-64-1	Acetone	107	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	67-66-3	Chloroform	22.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	71-43-2	Benzene	22.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	71-55-6	1,1,1-Trich	21.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	74-83-9	Bromomett	28.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	74-87-3	Chlorometh	25.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	74-97-5	Bromochlor	23.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	75-00-3	Chloroetha	26.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	75-01-4	Vinyl Chlori	26.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	75-09-2	Methylene	23.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594	5	ML	CVOAMS6		460-10483	NONE	5	ML	75-15-0	Carbon Dis	23.0	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-25-2	Bromoform	18.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-27-4	Bromodichl	19.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-34-3	1,1-Dichlor	21.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-35-4	1,1-Dichlor	24.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-69-4	Trichloroflu	21.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-71-8	Dichlorodifl	26.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	76-13-1	1,1,2-Trich	20.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	78-87-5	1,2-Dichlor	19.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	78-93-3	Methyl Eth	132	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-00-5	1,1,2-Trich	22.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-01-6	Trichloroeti	19.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-20-9	Methyl Ace	34.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-34-5	1,1,2,2-Tet	21.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	87-61-6	1,2,3-Trich	23.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-47-6	O-Xylene (	23.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-50-1	1,2-Dichlor	23.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-63-6	1,2,4-Trimt	25.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	96-12-8	1,2-Dibrom	19.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	98-06-6	T-Butylben	23.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483594		5	ML		CVOAMS6	460-10483	NONE	5	ML	98-82-8	Isopropylbe	24.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	100-41-4	Ethylbenze	23.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	100-42-5	Styrene	24.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	10061-01-5	Cis-1,3-Dic	22.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	10061-02-6	Trans-1,3-I	21.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	103-65-1	N-Propylbe	24.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	104-51-8	N-Butylben	24.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	106-46-7	1,4-Dichlor	23.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	106-93-4	1,2-Dibrom	23.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	107-06-2	1,2-Dichlor	20.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-10-1	Methyl Isol	113	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-67-8	1,3,5-Trimt	24.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-87-2	Methylcyclc	21.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-88-3	Toluene	23.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-90-7	Chlorobenz	23.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	110-82-7	Cyclohexar	21.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	120-82-1	1,2,4-Trich	21.2	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	124-48-1	Dibromoch	18.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	127-18-4	Tetrachlorc	21.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	1330-20-7	Xylenes	47.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	135-98-8	Sec-Butylbe	24.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	156-59-2	Cis-1,2-Dic	23.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	156-60-5	Trans-1,2-I	24.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	1634-04-4	Tert-Butyl I	23.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	17060-07-(	1,2-Dichlor	42.5	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	179601-23	m,p-Xylene	23.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	1868-53-7	Dibromoflu	48.1	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	2037-26-5	Toluene-D(	49.4	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	460-00-4	p-Bromoflu	47.0	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	541-73-1	1,3-Dichlor	23.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	56-23-5	Carbon Tet	19.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	591-78-6	2-Hexanon	81.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	67-64-1	Acetone	99.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	67-66-3	Chloroform	21.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	71-43-2	Benzene	22.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	71-55-6	1,1,1-Trich	21.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	74-83-9	Bromometh	28.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	74-87-3	Chlorometh	26.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	74-97-5	Bromochlor	23.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-00-3	Chloroetha	27.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-01-4	Vinyl Chlori	27.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-09-2	Methylene	23.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-15-0	Carbon Dis	23.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-25-2	Bromoform	18.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-27-4	Bromodichl	19.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-34-3	1,1-Dichlor	21.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-35-4	1,1-Dichlor	24.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-69-4	Trichloroflu	21.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-71-8	Dichlorodifl	26.7	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	76-13-1	1,1,2-Trich	21.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	78-87-5	1,2-Dichlor	19.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	78-93-3	Methyl Eth	124	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-00-5	1,1,2-Trich	21.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-01-6	Trichloroeti	19.6	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-20-9	Methyl Ace	35.3	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-34-5	1,1,2,2-Tet	21.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	87-61-6	1,2,3-Trich	23.0	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-47-6	O-Xylene (	23.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-50-1	1,2-Dichlor	22.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-63-6	1,2,4-Trimt	24.9	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	96-12-8	1,2-Dibrom	20.4	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	98-06-6	T-Butylben	23.8	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483595		5	ML		CVOAMS6	460-10483	NONE	5	ML	98-82-8	Isopropylbe	24.5	UG/L		SC	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-88-3	Toluene				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	108-90-7	Chlorobenze				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	17060-07-(	1,2-Dichlor	42.3	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	1868-53-7	Dibromoflu	49.1	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	2037-26-5	Toluene-D(	49.2	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	460-00-4	p-Bromoflu	44.2	UG/L		SUR	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104835	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010483599		5	ML		CVOAMS6	460-10483	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	100-41-4	Ethylbenze	20.9	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	100-42-5	Styrene	21.6	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	10061-01-5	Cis-1,3-Dic	22.0	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	10061-02-(	Trans-1,3-(	23.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	103-65-1	N-Propylbe	21.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	104-51-8	N-Butylben	21.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	106-46-7	1,4-Dichlor	20.9	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	106-93-4	1,2-Dibrom	21.4	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	107-06-2	1,2-Dichlor	19.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-10-1	Methyl Isol	105	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-67-8	1,3,5-Trim	18.1	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-87-2	Methylcyck	20.4	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-88-3	Toluene	20.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-90-7	Chlorobenz	20.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	110-82-7	Cyclohexar	20.1	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	120-82-1	1,2,4-Trich	21.7	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	124-48-1	Dibromoch	23.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	127-18-4	Tetrachlorc	19.9	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	1330-20-7	Xylenes	42.4	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	135-98-8	Sec-Butylbe	21.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	156-59-2	Cis-1,2-Dic	20.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	156-60-5	Trans-1,2-(	21.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	1634-04-4	Tert-Butyl I	22.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	17060-07-(	1,2-Dichlor	41.9	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	179601-23	m,p-Xylene	21.0	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	1868-53-7	Dibromoflu	42.5	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	2037-26-5	Toluene-D(	44.9	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	460-00-4	p-Bromoflu	55.4	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	541-73-1	1,3-Dichlor	21.5	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	56-23-5	Carbon Tet	18.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	591-78-6	2-Hexanon	103	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	67-64-1	Acetone	95.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	67-66-3	Chloroform	20.7	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	71-43-2	Benzene	20.5	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	71-55-6	1,1,1-Trich	20.6	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	74-83-9	Bromomett	17.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	74-87-3	Chloromett	20.9	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	74-97-5	Bromochlor	21.1	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-00-3	Chloroetha	50.6	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-01-4	Vinyl Chlori	22.6	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-09-2	Methylene	21.0	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-15-0	Carbon Dis	21.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-25-2	Bromoform	23.7	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-27-4	Bromodichl	21.9	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-34-3	1,1-Dichlor	21.0	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-35-4	1,1-Dichlor	20.4	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-69-4	Trichloroflu	23.0	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-71-8	Dichlorodifl	30.5	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	76-13-1	1,1,2-Trich	20.9	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	78-87-5	1,2-Dichlor	20.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	78-93-3	Methyl Eth	91.4	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-00-5	1,1,2-Trich	21.1	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-01-6	Trichloroetl	19.8	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-20-9	Methyl Ace	40.0	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-34-5	1,1,2,2-Tet	20.7	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	87-61-6	1,2,3-Trich	22.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	95-47-6	O-Xylene (	21.4	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	95-50-1	1,2-Dichlor	21.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	95-63-6	1,2,4-Trime	21.7	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	96-12-8	1,2-Dibrom	22.2	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	98-06-6	T-Butylben	21.3	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484104		5	ML		CVOAMS13	460-10484	NONE	5	ML	98-82-8	Isopropylbe	21.6	UG/L		SC	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	17060-07-(	1,2-Dichlor	39.0	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	1868-53-7	Dibromoflu	43.2	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	2037-26-5	Toluene-D(	44.7	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	460-00-4	p-Bromoflu	55.5	UG/L		SUR	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104841	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484109		5	ML		CVOAMS13	460-10484	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	46010484201B		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484201B	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484201B	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484201B	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-66-6	Zinc	4.73	UG/L		TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484201B	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-70-2	Calcium				TRG	Yes
460104842	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484201B	10	ML	ICPMS3		460-10484	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7429-90-5	Aluminum	2472	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7439-89-6	Iron	2535	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7439-92-1	Lead	24.25	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7439-95-4	Magnesium	2519	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7439-96-5	Manganese	242.5	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-02-0	Nickel	51.01	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-09-7	Potassium	2536	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-22-4	Silver	24.24	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-23-5	Sodium	2597	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-28-0	Thallium	19.45	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-36-0	Antimony	24.02	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-38-2	Arsenic	48.05	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-39-3	Barium	50.26	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-41-7	Beryllium	26.04	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-43-9	Cadmium	23.52	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-47-3	Chromium,	49.50	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-48-4	Cobalt	24.57	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-50-8	Copper	58.66	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-62-2	Vanadium	48.97	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-66-6	Zinc	237.4	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7440-70-2	Calcium	2635	UG/L		SC	Yes
460104842	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	46010484211 3A	10	ML	ICPMS3		460-10484	NONE	10	ML	7782-49-2	Selenium	47.12	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	100-42-5	Styrene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	108-88-3	Toluene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	17060-07-0	1,2-Dichlor	42.2	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	1868-53-7	Dibromoflu	49.5	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	2037-26-5	Toluene-D8	50.2	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	460-00-4	p-Bromoflu	44.3	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	67-64-1	Acetone				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	71-43-2	Benzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484210	5	ML	CVOAMS6		460-10484	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5	ML	CVOAMS6		460-10484	NONE	5	ML	100-41-4	Ethylbenze	22.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5	ML	CVOAMS6		460-10484	NONE	5	ML	100-42-5	Styrene	23.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5	ML	CVOAMS6		460-10484	NONE	5	ML	10061-01-5	Cis-1,3-Dic	19.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5	ML	CVOAMS6		460-10484	NONE	5	ML	10061-02-6	Trans-1,3-I	18.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5	ML	CVOAMS6		460-10484	NONE	5	ML	103-65-1	N-Propylbe	21.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5	ML	CVOAMS6		460-10484	NONE	5	ML	104-51-8	N-Butylben	22.0	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	106-46-7	1,4-Dichlor	21.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	106-93-4	1,2-Dibrom	20.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	107-06-2	1,2-Dichlor	18.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-10-1	Methyl Isol	110	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-67-8	1,3,5-Trimo	22.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-87-2	Methylcyclo	22.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-88-3	Toluene	21.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-90-7	Chlorobenz	21.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	110-82-7	Cyclohexar	21.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	120-82-1	1,2,4-Trich	18.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	124-48-1	Dibromoch	18.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	127-18-4	Tetrachlorc	20.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	1330-20-7	Xylenes	43.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	135-98-8	Sec-Butylbe	22.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	156-59-2	Cis-1,2-Dic	21.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	156-60-5	Trans-1,2-I	22.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	1634-04-4	Tert-Butyl I	20.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	17060-07-(	1,2-Dichlor	41.8	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	179601-23	m,p-Xylene	21.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	1868-53-7	Dibromoflu	48.0	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	2037-26-5	Toluene-D(	48.9	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	460-00-4	p-Bromoflu	46.9	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	541-73-1	1,3-Dichlor	21.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	56-23-5	Carbon Tet	19.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	591-78-6	2-Hexanon	78.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	67-64-1	Acetone	102	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	67-66-3	Chloroform	21.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	71-43-2	Benzene	21.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	71-55-6	1,1,1-Trich	20.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	74-83-9	Bromomett	28.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	74-87-3	Chloromett	28.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	74-97-5	Bromochlor	21.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-00-3	Chloroetha	26.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-01-4	Vinyl Chlori	27.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-09-2	Methylene	21.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-15-0	Carbon Dis	22.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-25-2	Bromoform	16.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-27-4	Bromodichl	18.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-34-3	1,1-Dichlor	20.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-35-4	1,1-Dichlor	23.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-69-4	Trichloroflu	23.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-71-8	Dichlorodifl	30.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	76-13-1	1,1,2-Trich	22.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	78-87-5	1,2-Dichlor	18.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	78-93-3	Methyl Eth	130	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	79-00-5	1,1,2-Trich	20.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	79-01-6	Trichloroet	18.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	79-20-9	Methyl Ace	33.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	79-34-5	1,1,2,2-Tet	18.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	87-61-6	1,2,3-Trich	18.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	95-47-6	O-Xylene (	21.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	95-50-1	1,2-Dichlor	21.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	95-63-6	1,2,4-Trimo	22.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	96-12-8	1,2-Dibrom	16.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	98-06-6	T-Butylben	21.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484424	5		ML		CVOAMS6	460-10484	NONE	5	ML	98-82-8	Isopropylbe	22.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	100-41-4	Ethylbenze	23.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	100-42-5	Styrene	23.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	10061-01-5	Cis-1,3-Dic	20.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	10061-02-6	Trans-1,3-I	19.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	103-65-1	N-Propylbe	22.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	104-51-8	N-Butylben	22.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	106-46-7	1,4-Dichlor	22.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	106-93-4	1,2-Dibrom	20.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	107-06-2	1,2-Dichlor	19.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-10-1	Methyl Isol	109	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-67-8	1,3,5-Trimo	23.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-87-2	Methylcyclo	23.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-88-3	Toluene	21.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	108-90-7	Chlorobenz	22.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	110-82-7	Cyclohexar	23.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	120-82-1	1,2,4-Trich	19.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	124-48-1	Dibromoch	18.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	127-18-4	Tetrachlorc	21.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	1330-20-7	Xylenes	44.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	135-98-8	Sec-Butylbe	23.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	156-59-2	Cis-1,2-Dic	22.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	156-60-5	Trans-1,2-I	23.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	1634-04-4	Tert-Butyl I	21.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	17060-07-(	1,2-Dichlor	41.9	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	179601-23	m,p-Xylene	22.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	1868-53-7	Dibromoflu	47.4	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	2037-26-5	Toluene-D(	48.4	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	460-00-4	p-Bromoflu	46.3	UG/L		SUR	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	541-73-1	1,3-Dichlor	22.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	56-23-5	Carbon Tet	20.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	591-78-6	2-Hexanon	80.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	67-64-1	Acetone	107	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	67-66-3	Chloroform	21.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	71-43-2	Benzene	21.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	71-55-6	1,1,1-Trich	20.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	74-83-9	Bromomett	28.3	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	74-87-3	Chloromett	27.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	74-97-5	Bromochlor	21.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5		ML		CVOAMS6	460-10484	NONE	5	ML	75-00-3	Chloroetha	27.1	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-01-4	Vinyl Chlori	27.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-09-2	Methylene	22.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-15-0	Carbon Dis	24.0	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-25-2	Bromoform	16.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-27-4	Bromodichl	18.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-34-3	1,1-Dichlor	20.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-35-4	1,1-Dichlor	23.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-69-4	Trichloroflu	23.4	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	75-71-8	Dichlorodifl	31.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	76-13-1	1,1,2-Trich	23.7	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	78-87-5	1,2-Dichlor	18.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	78-93-3	Methyl Eth	122	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	79-00-5	1,1,2-Trich	21.1	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	79-01-6	Trichloroetl	18.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	79-20-9	Methyl Ace	33.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	79-34-5	1,1,2,2-Tet	19.8	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	87-61-6	1,2,3-Trich	20.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	95-47-6	O-Xylene (	22.2	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	95-50-1	1,2-Dichlor	21.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	95-63-6	1,2,4-Trim	23.5	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	96-12-8	1,2-Dibrom	16.6	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	98-06-6	T-Butylben	21.9	UG/L		SC	Yes
460104844	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	46010484425	5	ML		CVOAMS6	460-10484		NONE	5	ML	98-82-8	Isopropylbe	23.0	UG/L		SC	Yes
460104846	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/08 07:33:00			TALED	QUANT	46010484661A	6.0	ML		Lachat3	460-10484		NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
460104846	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/08 07:33:00			TALED	QUANT	46010484662A	6.0	ML		Lachat3	460-10484		NONE	6.0	ML	57-12-5	Cyanide	0.0982	MG/L		SC	Yes
460104873	SW7470A	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 08:47:00			TALED	QUANT	46010487351B	30	ML		Hg2	460-10487		NONE	30	ML	7439-97-6	Mercury				TRG	Yes
460104873	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 08:47:00			TALED	QUANT	46010487361 5A	30	ML		Hg2	460-10487		NONE	30	ML	7439-97-6	Mercury	1.01	UG/L		SC	Yes
460104875	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 09:37:00			TALED	QUANT	46010487591A	30	ML		Hg2	460-10487		NONE	30	ML	7439-97-6	Mercury				TRG	Yes
460104875	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 09:37:00			TALED	QUANT	46010487592A	30	ML		Hg2	460-10487		NONE	30	ML	7439-97-6	Mercury	1.02	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-89-6	Iron				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-92-1	Lead				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-95-4	Magnesium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-96-5	Manganese				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-02-0	Nickel				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-09-7	Potassium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-22-4	Silver				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-23-5	Sodium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-28-0	Thallium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-36-0	Antimony				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-39-3	Barium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-47-3	Chromium,	Total			TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-48-4	Cobalt				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-50-8	Copper				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-66-6	Zinc				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-70-2	Calcium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7782-49-2	Selenium				TRG	Yes
460104890	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048904 1B	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7429-90-5	Aluminum	2518	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-89-6	Iron	2503	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-92-1	Lead	24.02	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-95-4	Magnesium	2615	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7439-96-5	Manganese	240.8	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-02-0	Nickel	47.72	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-09-7	Potassium	2567	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-22-4	Silver	26.29	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-23-5	Sodium	2666	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-28-0	Thallium	19.13	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-36-0	Antimony	23.40	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-38-2	Arsenic	48.21	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-39-3	Barium	48.19	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-43-9	Cadmium	22.99	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-47-3	Chromium,	46.70	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-48-4	Cobalt	23.58	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-50-8	Copper	47.28	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-62-2	Vanadium	47.91	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-66-6	Zinc	233.4	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-70-2	Calcium	2529	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7782-49-2	Selenium	49.33	UG/L		SC	Yes
460104890	SW6020B	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	4601048905 6A	10	ML		ICPMS5	460-10489		NONE	10	ML	7440-41-7	Beryllium	24.54	UG/L		SC	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	100-41-4	Ethylbenze	68	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	100-42-5	Styrene	4.9	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	100-44-7	Benzyl Chl	1.7	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	103-65-1	N-Propylbe	170	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	104-51-8	N-Butylben	18	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	106-99-0	1,3-Butadie	4.3	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	107-06-2	1,2-Dichlor	0.47	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	108-10-1	Methyl Isol	3.9	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	108-88-3	Toluene	130	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	110-82-7	Cyclohexar	100	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	127-18-4	Tetrachlorc	15	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	135-98-8	Sec-Butylbe	17	UG/M3		TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	142-82-5	N-Heptane	81	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	156-59-2	Cis-1,2-Dic	1.9	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	1634-04-4	Tert-Butyl	68	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	179601-23	m,p-Xylene	280	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	540-84-1	2,2,4-Trimt	140	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	56-23-5	Carbon Tet	0.25	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	71-43-2	Benzene	98	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	71-55-6	1,1,1-Trich	21	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-00-3	Chloroetha	3.7	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-01-4	Vinyl Chlori	10	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-09-2	Methylene	1.6	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-15-0	Carbon Dis	33	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-25-2	Bromoform				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-27-4	Bromodichl	15	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-34-3	1,1-Dichlor	110	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-35-4	1,1-Dichlor	1.3	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-65-0	Tert-Butyl	12	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-69-4	Trichloroflu	0.74	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	75-71-8	Dichlorodifl	160	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	76-14-2	1,2-Dichlor	32	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	78-93-3	Methyl Eth	9.8	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	79-01-6	Trichloroetl	5.3	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	91-20-3	Naphthaler	8.5	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	98-06-6	T-Butylben	3.4	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	98-82-8	Isopropylbe	55	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-2		200	ML				NONE	200	ML	99-87-6	Cymene	19	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	106-97-8	Butane	1300	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	108-67-8	1,3,5-Trimt	400	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	110-54-3	N-Hexane	150	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	622-96-8	4-Ethyltolu	330	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	67-64-1	Acetone	280	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	67-66-3	Chloroform	210	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	75-45-6	Chlorodiflu	600	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	95-47-6	O-Xylene (	190	UG/M3		TRG	Yes
DUP-SV-06	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		20					TALBURL	QUANT	200-78438-2		10	ML				NONE	200	ML	95-63-6	1,2,4-Trimt	800	UG/M3		TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	108-95-2	Phenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	118-79-6	2,4,6-Tribr	55	UG/L		SUR	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	120-12-7	Anthracene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	129-00-0	Pyrene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	1718-51-0	Terphenyl-	24	UG/L		SUR	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	218-01-9	Chrysene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	321-60-8	2-Fluorobip	65	UG/L		SUR	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	367-12-4	2-Fluoroph	39	UG/L		SUR	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	4165-60-0	Nitrobenze	70	UG/L		SUR	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	4165-62-2	Phenol-D5	26	UG/L		SUR	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML	CBNAMS18	460-10475		NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphth	2.9	UG/L		TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
DUP_GW_(	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	37.0	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	642	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	11800	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	168	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	2.0	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	14500	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	37900	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	102	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium, Total				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	4.5	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	109000	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-2		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	12600	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	155	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	14600	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	46200	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	96.5	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	106000	UG/L		TRG	Yes
DUP_GW_(	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-2		10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
DUP_GW_(	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
DUP_GW_(	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2					NOEQUIP	460-10484	HCL			16065-83-1	Chromium III				TRG	Yes
DUP_GW_(	SW7470A	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07	09:58:00		TALED	QUANT	460-329729-2		30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
DUP_GW_(	SW7470A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07	10:43:00		TALED	QUANT	460-329729-2		30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.29	UG/L	SUR	TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.26	UG/L		SUR	No
DUP_GW_(	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
DUP_GW_(	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	2051-24-3	Decachloro	0.29	UG/L		SUR	No
DUP_GW_(	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC5		460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.27	UG/L		SUR	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.50	UG/L		SUR	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
DUP_GW_(	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.38	UG/L		SUR	Yes
DUP_GW_(	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.40	UG/L		SUR	No
DUP_GW_(	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.36	UG/L		SUR	No
DUP_GW_(	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	19	UG/L		SUR	No
DUP_GW_(	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
DUP_GW_(	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
DUP_GW_(	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
DUP_GW_(	SW8151A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-2		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	19	UG/L		SUR	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	1634-04-4	Tert-Butyl I	0.84	UG/L		TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	17060-07-0	1,2-Dichlor	39	UG/L		SUR	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	1868-53-7	Dibromoflu	43	UG/L		SUR	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	2037-26-5	Toluene-D(	44	UG/L		SUR	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	460-00-4	p-Bromoflu	55	UG/L		SUR	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	67-64-1	Acetone				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	71-43-2	Benzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-00-3	Chloroetha	0.55	UG/L		TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	98-06-6	T-Butylben	0.47	UG/L		TRG	Yes
DUP_GW_(	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-2		5	ML		CVOAMS1	3460-10484	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
DUP_GW_(	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	0.58	UG/L		TRG	Yes
DUP_GW_(	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-2		250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	18	UG/L		SUR	Yes
DUP_GW_(	SW9012	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/06	15:31:00		TALED	QUANT	460-329729-2		6.0	ML		Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide				TRG	Yes
DUP_GW_(	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-2		147.8	ML		30569	410-66896	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
DUP_GW_(	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-2		147.8	ML		30569	410-66896	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
DUP_GW_(	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-2		147.8	ML		30569	410-66896	NONE	5	ML	13C2PFDO	13C2-Perfl	40.0	NG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C2PFTE	13C2-Perfli	31.8	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C3HFPO	13C3-2,3,3	60.7	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C3PFBS	13C3-Perfli	68.3	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C3PFHX	13C3-Perfli	70.0	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C4PFBA	13C4-Perfli	66.3	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C4PFHP	13C4-Perfli	64.4	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C5PFHX	13C5-Perfli	67.2	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C5PFPE	13C5-Perfli	71.8	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C6PFDA	13C6-Perfli	56.9	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C7PFUN	13C7-Perfli	49.0	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C8FOSA	13C8-Perfli	58.5	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C8PFOA	13C8-Perfli	64.4	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C8PFOS	13C8-Perfli	63.8	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	13C9PFNA	13C9-Perfli	68.6	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	1763-23-1	Perfluorooc	17.3	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	2706-90-3	Perfluorope	24.6	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	27619-97-2	Sodium 1H 1	1.67	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	2991-50-6	N-ethyl per	3.95	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	307-24-4	Perfluorohe	29.2	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	335-67-1	Perfluorooc	29.4	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	335-76-2	Perfluorode	1.89	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	355-46-4	Perfluorohe	3.10	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	375-22-4	Perfluorobu	12.4	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	375-73-5	Perfluorobu	2.59	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	375-85-9	Perfluorohe	11.8	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	375-95-1	Perfluorone	7.04	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	914637-49	2H,2H,3H,:	4.47	NG/L		TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	D3-NMEFO	N-deuterio	132	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	D3-NMEPFI	d3-N-meth	43.8	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	D5-NETFO	N-deuterio	133	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	D5-NETPFC	d5-N-ethyl	40.8	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	83.5	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	70.2	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	M2-4:2FTS	Sodium 1H	173	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	M2-6:2FTS	Sodium 1H	166	NG/L		SUR	Yes
DUP_GW_(	E16331	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-2		147.8	ML		30569		410-68696	NONE	5	ML	M2-8:2FTS	Sodium 1H	142	NG/L		SUR	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyl	0.023	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.2	MG/KG		SUR	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	120-12-7	Anthracene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	129-00-0	Pyrene	0.029	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	1.9	MG/KG		SUR	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.016	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.024	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	218-01-9	Chrysene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	IN

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.1	MG/KG		SUR	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.1	MG/KG		SUR	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.011	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.013	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.015	MG/KG		TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	91-20-3	Naphthalene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
DUP_SO_0	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.3.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7429-90-5	Aluminum	6000	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7439-89-6	Iron	21100	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7439-92-1	Lead	62.8	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7439-95-4	Magnesium	14500	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7439-96-5	Manganese	197	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-02-0	Nickel	11.1	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-09-7	Potassium	770	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-22-4	Silver	0.099	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-23-5	Sodium	643	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-28-0	Thallium	0.051	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-36-0	Antimony	0.76	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-38-2	Arsenic	3.1	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-39-3	Barium	45.4	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-41-7	Beryllium	0.20	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-43-9	Cadmium	0.11	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-47-3	Chromium,	15.8	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-48-4	Cobalt	6.2	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-50-8	Copper	38.2	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-62-2	Vanadium	43.2	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-66-6	Zinc	59.8	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7440-70-2	Calcium	34800	MG/KG		TRG	Yes
DUP_SO_0	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.3.2	1.29	G		ICPMS5		460-10451	NONE	100	ML	7782-49-2	Selenium	0.16	MG/KG		TRG	Yes
DUP_SO_0	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32873.3.2				ICPMS5		460-10454	NONE			16065-83-1	Chromium	15.8	MG/KG		TRG	Yes
DUP_SO_0	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873.3.2	2.56	G		WetHexSpe		460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
DUP_SO_0	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873.3.2	2.54	G		WetHexSpe		460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
DUP_SO_0	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 01:17:00			TALED	QUANT	460-32873.3.2	0.63	G		Hg1		460-10454	NONE	50	ML	7439-97-6	Mercury	0.028	MG/KG		TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	2051-24-3	Decachloro	0.038	MG/KG		SUR	No
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG		SUR	No
DUP_SO_0	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
DUP_SO_0	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	2051-24-3	Decachloro	0.040	MG/KG		SUR	Yes
DUP_SO_0	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.039	MG/KG		SUR	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.3.2	7.5	G		CPESTGC1		460-10445	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-	PCB-1221 (Aroclor 1221)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-	PCB-1232 (Aroclor 1232)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-	PCB-1248 (Aroclor 1248)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-	PCB-1016 (Aroclor 1016)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.066	MG/KG	SUR	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-	PCB-1262 (Aroclor 1262)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-	PCB-1242 (Aroclor 1242)			TRG	Yes
DUP_SO_0	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.055	MG/KG	SUR	Yes
DUP_SO_0	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.063	MG/KG	SUR	No
DUP_SO_0	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	3.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.051	MG/KG	SUR	No
DUP_SO_0	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	3.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	0.35	MG/KG	SUR	Yes
DUP_SO_0	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	3.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)			TRG	Yes
DUP_SO_0	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	3.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-			TRG	Yes
DUP_SO_0	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	3.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)			TRG	Yes
DUP_SO_0	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	3.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	3.9	MG/KG	SUR	No
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-	Cis-1,3-Dichloropropene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-	Trans-1,3-Dichloropropene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylbenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclo	0.00065	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.00055	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-	1,2-Dichlor	0.042	MG/KG	SUR	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.047	MG/KG	SUR	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.047	MG/KG	SUR	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.041	MG/KG	SUR	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.024	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroetha	0.00066	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0021	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichlor	0.00061	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.0027	MG/KG	TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylbenzene			TRG	Yes
DUP_SO_0	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:30:00			TALED	QUANT	460-32873	3.2	5.61	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbe	0.00057	MG/KG	TRG	Yes
DUP_SO_0	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22 14:52:00			TALED	QUANT	460-32873	3.2	0.26	G	Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.15	MG/KG	TRG	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE			TRG	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13252-13-	Perfluoro(2-Propoxypropanoic) Acid			TRG	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C2PFDO	13C2-Perfl	4.17	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C2PFTE	13C2-Perfl	3.71	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.51	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C3PFBS	13C3-Perfl	5.10	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C3PFHX	13C3-Perfl	5.06	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C4PFBA	13C4-Perfl	5.40	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C4PFHP	13C4-Perfl	5.31	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C5PFHX	13C5-Perfl	5.33	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C5PFPE	13C5-Perfl	5.66	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C6PFDA	13C6-Perfl	4.88	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C7PFUN	13C7-Perfl	5.02	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C8FOSA	13C8-Perfl	4.47	UG/KG	SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	13C9PFNA	13C9-Perfl	5.55	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG			Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	D3-NMEFO	N-deuterio	10.9	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	D3-NMEPF	d3-N-meth	4.04	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	D5-NETFO	N-deuterio	10.7	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	D5-NETPF	d5-N-ethyl	4.17	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	D7-NMEPF	d7-2-(N-m	8.54	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	D9-NETPF	d9-2-(N-et	8.79	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	M2-4:2FTS	Sodium 1H	12.8	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	M2-6:2FTS	Sodium 1H	13.0	UG/KG		SUR	Yes
DUP_SO_0	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/07/02 15:14:00			EUROFINSI	QUANT	460-32873	21.7	2.55	G		30569	410-66624	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.8	UG/KG		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C2PFDO	13C2-Perfl	63.6	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C2PFTE	13C2-Perfl	59.1	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C3HFPO	13C3-2,3,3	64.1	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C3PFBS	13C3-Perfl	67.3	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C3PFHX	13C3-Perfl	64.0	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C4PFBA	13C4-Perfl	65.1	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C4PFHP	13C4-Perfl	65.1	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C5PFHX	13C5-Perfl	68.6	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C5PFPE	13C5-Perfl	71.2	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C6PFDA	13C6-Perfl	64.8	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C7PFUN	13C7-Perfl	65.4	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C8FOSA	13C8-Perfl	61.4	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C8PFOA	13C8-Perfl	67.4	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C8PFOS	13C8-Perfl	67.0	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	13C9PFNA	13C9-Perfl	68.1	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898	152.7	ML			30569	410-66896	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
FB_070225	E1633	2025/07/1	T

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	D3-NMEFO	N-deuterio	151	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	D3-NMEPFI	d3-N-meth	56.7	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	D5-NETFO	N-deuterio	148	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	D5-NETPFC	d5-N-ethyl	53.6	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	D7-NMEPFI	d7-2-(N-me	130	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	D9-NETPFC	d9-2-(N-etl	118	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	M2-4:2FTS	Sodium 1H	163	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	M2-6:2FTS	Sodium 1H	171	NG/L		SUR	Yes
FB_070225	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-2	152.7	ML		30569	410-66896		NONE	5	ML	M2-8:2FTS	Sodium 1H	159	NG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	108-95-2	Phenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	118-79-6	2,4,6-Tribr	52	UG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	120-12-7	Anthracene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	129-00-0	Pyrene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	1718-51-0	Terphenyl-	42	UG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	218-01-9	Chrysene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	321-60-8	2-Fluorobip	55	UG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	367-12-4	2-Fluoroph	37	UG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	4165-60-0	Nitrobenze	60	UG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	4165-62-2	Phenol-D5	25	UG/L		SUR	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	78-59-1	Isophorone				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	86-73-7	Fluorene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	86-74-8	Carbazole				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
FB_GW_07	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-6	250	ML		CBNAMS18	460-10475		NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6	50	ML		ICPMS3	460-10481	HNO3	50	ML		7429-90-5	Aluminum				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6	50	ML		ICPMS3	460-10481	HNO3	50	ML		7439-89-6	Iron				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6	50	ML		ICPMS3	460-10481	HNO3	50	ML		7439-92-1	Lead				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	263	UG/L		TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium, Total				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	54.8	UG/L		TRG	Yes
FB_GW_07	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-6		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium				TRG	Yes
FB_GW_07	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-6		10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
FB_GW_07	SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
FB_GW_07	SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6					NOEQUIP	460-10484	HCL			16065-83-1	Chromium III				TRG	Yes
FB_GW_07	SW7470A	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07 09:58:00			TALED	QUANT	460-329729-6		30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
FB_GW_07	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07 10:43:00			TALED	QUANT	460-329729-6		30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.38	UG/L		SUR	No
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.37	UG/L		SUR	No
FB_GW_07	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
FB_GW_07	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.42	UG/L		SUR	Yes
FB_GW_07	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.40	UG/L		SUR	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.38	UG/L		SUR	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
FB_GW_07	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.37	UG/L		SUR	Yes
FB_GW_07	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.38	UG/L		SUR	No
FB_GW_07	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:40:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.35	UG/L		SUR	No
FB_GW_07	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	23	UG/L		SUR	No
FB_GW_07	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
FB_GW_07	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
FB_GW_07	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
FB_GW_07	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-6		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	23	UG/L		SUR	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6		5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	17060-07-(	1,2-Dichlor	40	UG/L		SUR	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	43	UG/L		SUR	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	2037-26-5	Toluene-D(	44	UG/L		SUR	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	460-00-4	p-Bromoflu	55	UG/L		SUR	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	67-64-1	Acetone				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	71-43-2	Benzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
FB_GW_07	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-6	5	ML	CVOAMS13	460-10484	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
FB_GW_07	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-6	250	ML	CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
FB_GW_07	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-6	250	ML	CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	18	UG/L		SUR	Yes
FB_GW_07	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/06	15:31:00		TALED	QUANT	460-329729-6	6.0	ML	Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C2PFDO	13C2-Perfl	76.4	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C2PFTE	13C2-Perfl	68.8	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C3HFPO	13C3-2,3,3	55.4	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C3PFBS	13C3-Perfl	54.9	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C3PFHX	13C3-Perfl	61.3	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C4PFBA	13C4-Perfl	67.6	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C4PFHP	13C4-Perfl	68.1	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C5PFHX	13C5-Perfl	66.9	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C5PFPE	13C5-Perfl	65.2	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C6PFDA	13C6-Perfl	68.8	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C7PFUN	13C7-Perfl	71.9	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C8FOSA	13C8-Perfl	55.6	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C8PFOA	13C8-Perfl	69.6	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C8PFOS	13C8-Perfl	72.5	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	13C9PFNA	13C9-Perfl	71.2	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	1763-23-1	Perfluorooc	3.29	NG/L		TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	355-46-4	Perfluorohe	1.36	NG/L		TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-6	149.4	ML	29347	410-66695	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	D3-NMEFO	N-deuterio	148	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	D3-NMEPF	d3-N-meth	43.3	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	D5-NETFO	N-deuterio	148	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	D5-NETPF	d5-N-ethyl	46.2	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	D7-NMEPF	d7-2-(N-me	167	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	D9-NETPF	d9-2-(N-etl	159	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	M2-4:2FTS	Sodium 1H	139	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	M2-6:2FTS	Sodium 1H	156	NG/L		SUR	Yes
FB_GW_07	E1633	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-6	149.4	ML		29347	410-66695	NONE	5	ML	M2-8:2FTS	Sodium 1H	124	NG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	108-95-2	Phenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	118-79-6	2,4,6-Tribro	72	UG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	1718-51-0	Terphenyl-	37	UG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	321-60-8	2-Fluorobip	79	UG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	367-12-4	2-Fluoroph	36	UG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	4165-60-0	Nitrobenze	78	UG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	4165-62-2	Phenol-D5	25	UG/L		SUR	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
FB_SO_0618270E		2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19 09:55:00			TALED	QUANT	460-328732-6	250	ML		CBNAMS18	460-10444	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
FB_SO_061	8270E	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	09:55:00		TALED	QUANT	460-328732-6		250	ML		CBNAMS18	460-10444	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7429-90-5	Aluminum				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7439-89-6	Iron				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7439-92-1	Lead				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7439-95-4	Magnesium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7439-96-5	Manganese				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-02-0	Nickel				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-09-7	Potassium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-23-5	Sodium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-36-0	Antimony				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-38-2	Arsenic				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-39-3	Barium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-47-3	Chromium, Total				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-48-4	Cobalt				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-50-8	Copper				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-62-2	Vanadium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-66-6	Zinc	4.9	UG/L		TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7440-70-2	Calcium				TRG	Yes
FB_SO_061	SW6020B	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/06/21	21:30:00		TALED	QUANT	460-328732-6		50	ML		ICPMS5	460-10453	HNO3	50	ML	7782-49-2	Selenium				TRG	Yes
FB_SO_061	SW7196A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		50	ML		WetHexSpe	460-10458	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
FB_SO_061	SW7196A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6					NOEQUIP	460-10459	HCL			16065-83-1	Chromium III				TRG	Yes
FB_SO_061	SW7470A	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/20	11:54:00		TALED	QUANT	460-328732-6		30	ML		Hg2	460-10450	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.45	UG/L		SUR	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	72-20-8	Endrin				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.33	UG/L		SUR	Yes
FB_SO_061	SW8081B	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
FB_SO_061	SW8081B	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.37	UG/L		SUR	No
FB_SO_061	SW8081B	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:56:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC5	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.32	UG/L		SUR	No
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.18	UG/L		SUR	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
FB_SO_061	SW8082A	2025/06/2	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.15	UG/L		SUR	Yes
FB_SO_061	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	2051-24-3	Decachloro	0.17	UG/L		SUR	No
FB_SO_061	SW8082A	2025/06/2	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/06/19	06:53:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC8	460-10443	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.15	UG/L		SUR	No
FB_SO_061	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18	22:23:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	17	UG/L		SUR	No
FB_SO_061	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18	22:23:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC1	460-10446	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
FB_SO_061	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18	22:23:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC1	460-10446	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
FB_SO_061	SW8151A	2025/06/1	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18	22:23:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC1	460-10446	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
FB_SO_061	SW8151A	2025/06/1	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/06/18	22:23:00		TALED	QUANT	460-328732-6		250	ML		CPESTGC1	460-10446	NONE	3	ML	19719-28-9	2,4-Dichlor	18	UG/L		SUR	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	100-42-5	Styrene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	108-88-3	Toluene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6		5	ML		CVOAMS6	460-10455	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	17060-07-	1,2-Dichlor	53	UG/L		SUR	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	1868-53-7	Dibromoflu	47	UG/L		SUR	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	2037-26-5	Toluene-D(	51	UG/L		SUR	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	460-00-4	p-Bromoflu	48	UG/L		SUR	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	67-64-1	Acetone	67	UG/L		SUR	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	71-43-2	Benzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
FB_SO_061	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-6	5	ML	ML	CVOAMS6	460-10455	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
FB_SO_061	SW9012	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	17:08:00		TALED	QUANT	460-328732-6	6.0	ML	ML	Lachat3	460-10454	NAOH	6.0	ML	57-12-5	Cyanide				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C2PFDO	13C2-Perfli	61.8	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C2PFTE	13C2-Perfli	61.1	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C3HFPO	13C3-2,3,3	56.1	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C3PFBS	13C3-Perfli	55.7	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C3PFHX	13C3-Perfli	55.3	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C4PFBA	13C4-Perfli	63.4	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C4PFHP	13C4-Perfli	56.5	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C5PFHX	13C5-Perfli	60.2	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C5PFPE	13C5-Perfli	60.7	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C6PFDA	13C6-Perfli	61.3	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C7PFUN	13C7-Perfli	60.8	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C8FOSA	13C8-Perfli	49.0	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C8PFOA	13C8-Perfli	63.5	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C8PFOS	13C8-Perfli	57.9	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	13C9PFNA	13C9-Perfli	61.7	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	39108-34-(	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	68259-12-(	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	72629-94-(	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML	30571		410-66107	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	D3-NMEFO	N-deuterio	132	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	D3-NMEPFI	d3-N-meth	42.7	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	D5-NETFO	N-deuterio	138	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	D5-NETPF(	d5-N-ethyl	41.2	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	D7-NMEPFI	d7-2-(N-m	115	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	D9-NETPF(	d9-2-(N-etl	110	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	M2-4:2FTS	Sodium 1H	141	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	M2-6:2FTS	Sodium 1H	157	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/22	10:07:00		EUROFINSI	QUANT	460-328738-6	171.3	ML		30571	410-66107	NONE	5	ML	M2-8:2FTS	Sodium 1H	143	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C2PFDO	13C2-Perfli	57.4	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C2PFTE	13C2-Perfli	54.0	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C3HFPOI	13C3-2,3,3	52.3	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C3PFBS	13C3-Perfli	50.5	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C3PFHX	13C3-Perfli	51.9	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C4PFBA	13C4-Perfli	59.8	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C4PFHP/	13C4-Perfli	53.2	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C5PFHX/	13C5-Perfli	54.9	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C5PFPEA	13C5-Perfli	57.4	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C6PFDA	13C6-Perfli	56.8	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C7PFUN	13C7-Perfli	60.6	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C8FOSA	13C8-Perfli	44.5	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C8PFOA	13C8-Perfli	56.5	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C8PFOS	13C8-Perfli	52.6	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	13C9PFNA	13C9-Perfli	56.9	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	D3-NMEFO	N-deuterio	145	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	D3-NMEPFI	d3-N-meth	31.7	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	D5-NETFO	N-deuterio	129	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	D5-NETPF(	d5-N-ethyl	32.1	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	D7-NMEPFI	d7-2-(N-m	129	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	D9-NETPF(	d9-2-(N-etl	125	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	M2-4:2FTS	Sodium 1H	132	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	M2-6:2FTS	Sodium 1H	119	NG/L		SUR	Yes
FB_SO_061	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/24	06:26:00		EUROFINSI	QUANT	460-328839-3	162.8	ML		30575	410-66174	NONE	5	ML	M2-8:2FTS	Sodium 1H	112	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C2PFDO	13C2-Perfli	70.3	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C2PFTE	13C2-Perfli	68.3	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C3HFPOI	13C3-2,3,3	59.1	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C3PFBS	13C3-Perfli	66.0	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C3PFHX	13C3-Perfli	63.2	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C4PFBA	13C4-Perfli	75.2	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C4PFHP/	13C4-Perfli	76.0	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C5PFHX/	13C5-Perfli	71.3	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C5PFPEA	13C5-Perfli	71.4	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C6PFDA	13C6-Perfli	69.2	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C7PFUN	13C7-Perfli	71.4	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26:00		EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305	NONE	5	ML	13C8FOSA	13C8-Perfli	57.3	NG/L		SUR	Yes
FB_SO_062	E1633	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26	05:26

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	1763-23-1	Perfluorooctanesulfonic Acid (PFOS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfo				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfo				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	D3-NMEFO	N-deuterio	154	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	D3-NMEPF	d3-N-meth	51.4	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	D5-NETFO	N-deuterio	151	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	D5-NETPF	d5-N-ethyl	53.7	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	D7-NMEPF	d7-2-(N-me	131	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	D9-NETPF	d9-2-(N-etl	122	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	M2-4:2FTS	Sodium 1H	162	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	M2-6:2FTS	Sodium 1H	160	NG/L		SUR	Yes
FB_SO_06	E16331	2025/06/26	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/06/26 05:26:00			EUROFINSI	QUANT	460-329046-7	165.3	ML		30575	410-66305		NONE	5	ML	M2-8:2FTS	Sodium 1H	134	NG/L		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C2PFDO	13C2-Perfl	4.73	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C2PFTEI	13C2-Perfl	4.52	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C3HFPOI	13C3-2,3,3	4.27	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C3PFBS	13C3-Perfl	4.85	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C3PFHX	13C3-Perfl	4.75	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C4PFBA	13C4-Perfl	5.42	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C4PFHP	13C4-Perfl	4.45	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C5PFHX	13C5-Perfl	4.58	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C5PFPEA	13C5-Perfl	4.91	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C6PFDA	13C6-Perfl	4.76	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C7PFUN	13C7-Perfl	4.74	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C8FOSA	13C8-Perfl	4.33	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C8PFOA	13C8-Perfl	5.05	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C8PFOS	13C8-Perfl	4.50	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	13C9PFNA	13C9-Perfl	5.08	UG/KG		SUR	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	1763-23-1	Perfluorooc	0.38	UG/KG		TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	9.6	2.23	G	30576	410-66248		NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-01(0-2)	E16331	2025/07/0	T	NA	INITIAL

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG			Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterio	10.1	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	D3-NMEPFI	d3-N-meth	4.08	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterio	9.81	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	D5-NETPF	d5-N-ethyl	4.18	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	8.65	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	D9-NETPF	d9-2-(N-ethl	8.22	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	M2-4:2FTS	Sodium 1H	10.1	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.0	UG/KG		SUR	Yes
RX-01(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	9.6	2.23	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.0	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C2PFDO	13C2-Perfli	5.24	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C2PFTE	13C2-Perfli	4.80	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C3HFPO	13C3-2,3,3	3.95	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfli	4.59	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfli	5.12	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfli	5.15	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C4PFHP	13C4-Perfli	4.40	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C5PFHX	13C5-Perfli	4.52	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C5PFPE	13C5-Perfli	4.57	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C6PFDA	13C6-Perfli	5.08	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfli	4.91	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfli	4.73	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfli	5.20	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfli	5.18	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfli	5.09	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	375-22-4	Perfluorobutanoic Acid	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG			Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterio	8.04	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	D3-NMEPFI	d3-N-meth	3.85	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterio	8.06	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	D5-NETPF	d5-N-ethyl	3.31	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	9.50	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	D9-NETPF	d9-2-(N-ethl	8.81	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	M2-4:2FTS	Sodium 1H	10.5	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	M2-6:2FTS	Sodium 1H	10.3	UG/KG		SUR	Yes
RX-01(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25	08:08:00		EUROFINSI	QUANT	460-32883	14.7	2.35	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.1	UG/KG		SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribr	2.2			SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.014	MG/KG		TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.0	MG/KG		SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.0094	MG/KG		TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.2	MG/KG		SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG		SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.2	MG/KG		SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.2	MG/KG		SUR	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphthene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Pht	0.011	MG/KG		TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthrene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl But	0.090	MG/KG		TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-02(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	0.6	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	3440	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	9020	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	13.9	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	23900	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	130	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	6.0	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	621	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	0.11	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	228	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.064	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.49	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	3.0	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	28.4	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.47	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.12	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	10.2	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	3.0	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	19.6	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	24.0	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	70.1	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	63300	MG/KG		TRG	Yes
RX-02(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	0.6	1.26	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.19	MG/KG		TRG	Yes
RX-02(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32873	0.6	2.55	G		WetHexSpe	460-10457	NONE	100	ML	16065-83-1	Chromium	10.2	MG/KG		TRG	Yes
RX-02(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32873	0.6	2.55	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-02(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32873	0.6	2.55	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	No
RX-02(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	01:17:00		TALED	QUANT	460-32873	0.6	0.68	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.048	MG/KG		TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor	Epoxide			TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan	Sulfate			TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane	(Technical)			TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.039	MG/KG		SUR	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	0.6	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.033	MG/KG		SUR	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-02(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.036	MG/KG		SUR	No
RX-02(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.033	MG/KG		SUR	No
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.054	MG/KG		SUR	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.043	MG/KG		SUR	Yes
RX-02(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	2051-24-3	Decachloro	0.049	MG/KG		SUR	No
RX-02(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.0.6	7.5	G		CPESTGC1	460-10445		NONE	5	ML	877-09-8	2,4,5,6-Tet	0.039	MG/KG		SUR	No
RX-02(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.0.6	30.04	G		CPESTGC1	460-10446		NONE	10	ML	19719-28-9	2,4-Dichlor	0.85	MG/KG		SUR	No
RX-02(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.0.6	30.04	G		CPESTGC1	460-10446		NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-02(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.0.6	30.04	G		CPESTGC1	460-10446		NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-02(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.0.6	30.04	G		CPESTGC1	460-10446		NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-02(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.0.6	30.04	G		CPESTGC1	460-10446		NONE	10	ML	19719-28-9	2,4-Dichlor	1.1	MG/KG		SUR	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	17060-07-0	1,2-Dichlor	0.058	MG/KG		SUR	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	1868-53-7	Dibromoflu	0.047	MG/KG		SUR	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	2037-26-5	Toluene-D8	0.069	MG/KG		SUR	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	460-00-4	p-Bromoflu	0.061	MG/KG		SUR	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	67-64-1	Acetone	0.063	MG/KG		TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-00-3	Chloroetha	0.0024	MG/KG		TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-15-0	Carbon Dis	0.014	MG/KG		TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	78-93-3	Methyl Eth	0.011	MG/KG		TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:35:00			TALED	QUANT	460-32873.0.6	3.50	G		CVOAMS2	460-10443		NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:35:00		TALED	QUANT	460-32873	0.6	3.50	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-02(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:35:00		TALED	QUANT	460-32873	0.6	3.50	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-02(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22	14:55:00		TALED	QUANT	460-32873	0.6	0.25	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.16	MG/KG		TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	5.06	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C2PFTE	13C2-Perfl	5.21	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.26	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	5.05	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	5.17	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfl	5.66	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfl	4.74	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfl	5.16	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C5PFPE	13C5-Perfl	5.30	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfl	5.07	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfl	4.81	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfl	4.33	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfl	5.07	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfl	5.02	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfl	5.07	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	10.6	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	D3-NMEPF	d3-N-meth	4.59	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	10.5	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	D5-NETPF	d5-N-ethyl	4.61	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	D7-NMEPF	d7-2-(N-me	9.36	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	D9-NETPF	d9-2-(N-etl	9.64	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	12.9	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	13.0	UG/KG		SUR	Yes
RX-02(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	2.6	2.07	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.5	UG/KG		SUR	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyl	0.036	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.7	MG/KG		SUR	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.15	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.4	MG/KG		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.14	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.0087	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.022	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.5	MG/KG		SUR	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.5	MG/KG		SUR	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.4	MG/KG		SUR	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.5	MG/KG		SUR	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.013	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	0.032	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.19	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthrene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	0.085	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.17	MG/KG		TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-02(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	15.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	1380	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	5130	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	3.1	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	13800	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	78.9	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	3.2	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	275	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	43.8	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium				TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	3.4	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	8.5	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.096	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	4.1	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	1.7	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	5.2	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	6.7	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	10.6	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	26200	MG/KG		TRG	Yes
RX-02(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	15.2	1.24	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.14	MG/KG		TRG	Yes
RX-02(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32732-13					ICPMS5	460-10454	NONE			16065-83-1	Chromium	4.1	MG/KG		TRG	Yes
RX-02(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32873	15.2	2.56	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-02(6-8)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32873	15.2	2.56	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
RX-02(6-8)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	01:17:00		TALED	QUANT	460-32873	15.2	0.65	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.047	MG/KG		SUR	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	S

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-02(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-02(6-8)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.042	MG/KG		SUR	No
RX-02(6-8)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.036	MG/KG		SUR	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.070	MG/KG		SUR	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.055	MG/KG		SUR	Yes
RX-02(6-8)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.066	MG/KG		SUR	No
RX-02(6-8)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	15.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.051	MG/KG		SUR	No
RX-02(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	15.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	0.39	MG/KG		SUR	Yes
RX-02(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	15.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-02(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	15.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-02(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	15.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-02(6-8)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	15.2	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	1.7	MG/KG		SUR	No
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-	Cis-1,3-Dichloropropene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-	Trans-1,3-Dichloropropene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.0012	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.0031	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclo	0.0040	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.00040	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.0068	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-	1,2-Dichlor	0.061	MG/KG		SUR	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.029	MG/KG		SUR	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.072	MG/KG		SUR	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.061	MG/KG		SUR	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.031	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0088	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.0036	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylben	0.0019	MG/KG		TRG	Yes
RX-02(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:36:00			TALED	QUANT	460-32873	15.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbe	0.0011	MG/KG		TRG	Yes
RX-02(6-8)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22 14:55:00			TALED	QUANT	460-32873	15.2	0.28	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	113507-82-	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfli	5.78	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C2PFTEI	13C2-Perfli	5.23	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.19	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfli	5.55	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfli	5.39	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfli	0.57	UG/KG		SUR	Yes
RX-02(6-8)	E

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C5PFPEA	13C5-Perfli	3.27	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfli	5.87	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfli	6.01	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfli	4.95	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfli	5.45	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfli	5.40	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfli	5.77	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	15.6	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	D3-NMEFH	d3-N-meth	5.24	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	15.0	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	D5-NETPFC	d5-N-ethyl	5.45	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	10.9	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	11.1	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	13.6	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	14.0	UG/KG		SUR	Yes
RX-02(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	21.1	2.63	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	13.3	UG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribro	2.2	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	3.2	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofur	0.32	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.0	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,	1.8	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2	2.1	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	3.4	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphth	0.019	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	6.5	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.2	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.1	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.3	MG/KG		SUR	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	6.4	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.67	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-03(0-2)

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphth	0.80	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	6.4	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Buty	0.028	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene	0.74	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole	0.31	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthaler	0.037	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylna	0.062	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (I	0.013	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribr	1.6	MG/KG		SUR	No
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	6.8	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	1.5	MG/KG		SUR	No
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	6.9	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	8.6	MG/KG		TRG	Yes
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	1.7	MG/KG		SUR	No
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	1.7	MG/KG		SUR	No
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	1.6	MG/KG		SUR	No
RX-03(0-2)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	1.7	MG/KG		SUR	No
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum	2960	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron	11700	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead	41.2	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium	31800	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese	136	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel	8.7	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium	580	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium	250	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-28-0	Thallium				TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-36-0	Antimony	0.13	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic	4.4	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium	31.8	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium	0.14	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium,	13.9	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt	3.7	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper	24.7	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium	30.1	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc	26.8	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium	62200	MG/KG		TRG	Yes
RX-03(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.14	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium				TRG	Yes
RX-03(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328983-5					ICPMS3	460-10463	NONE			16065-83-1	Chromium	13.9	MG/KG		TRG	Yes
RX-03(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/26 12:20:00			TALED	QUANT	460-32898	1.1	2.55	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-03(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 01:51:00			TALED	QUANT	460-32898	1.1	0.65	G		Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury	0.016	MG/KG		TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor	Epoxide			TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan	Sulfate			TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	12789-03-6	Chlordane	(Technical)			TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.022	MG/KG		SUR	No
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.023	MG/KG		SUR	No
RX-03(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.024	MG/KG		SUR	Yes
RX-03(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.024	MG/KG		SUR	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.036	MG/KG		SUR	No
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.034	MG/KG		SUR	No
RX-03(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.040	MG/KG		SUR	Yes
RX-03(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG		SUR	Yes
RX-03(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0054	MG/KG		SUR	No
RX-03(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-03(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-03(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-03(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0059	MG/KG		SUR	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	17060-07-0	1,2-Dichlor	0.038	MG/KG		SUR	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.048	MG/KG		SUR	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D8	0.045	MG/KG		SUR	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.040	MG/KG		SUR	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-03(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:15:00		TALED	QUANT	460-32898	1.1	4.83	G		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-03(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/27	12:42:00		TALED	QUANT	460-32898	1.1	0.25	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	113507-82-7	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfli	3.62	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C2PFTEE	13C2-Perfli	3.38	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.07	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfli	4.15	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfli	4.01	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfli	4.13	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C4PFHP	13C4-Perfli	4.33	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C5PFHX	13C5-Perfli	4.26	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C5PFPE	13C5-Perfli	4.49	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfli	4.20	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfli	4.10	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfli	4.94	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfli	4.08	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooc	0.21	UG/KG		TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohe	0.096	UG/KG		TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	10.4	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	D3-NMEPFI	d3-N-methy	3.90	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	10.2	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	D5-NETPFI	d5-N-ethyl	3.55	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	7.62	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	D9-NETPFI	d9-2-(N-etl	7.71	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	10.6	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.6	UG/KG		SUR	Yes
RX-03(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.5	2.14	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.5	UG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylph	0.038	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribro	3.0	MG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	0.087	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	0.44	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofur	0.034	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.7	MG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,I	0.17	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2,3	0.15	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.33	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	0.52	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.093	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphth	0.45	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	0.25	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.7	MG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.8	MG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.6	MG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.7	MG/KG		SUR	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.20	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.048	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)An	0.21	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-03(4-6)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-03(4-6)	8270E	2025/06/

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphth	0.014	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	0.51	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene	0.058	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthaler	1.2	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylna	0.11	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chlorona	0.36	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (I	0.11	MG/KG		TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-03(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M	0.038	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7429-90-5	Aluminum	3490	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7439-89-6	Iron	11200	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7439-92-1	Lead	19.4	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7439-95-4	Magnesium	5610	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7439-96-5	Manganese	73.2	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-02-0	Nickel	12.7	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-09-7	Potassium	626	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-23-5	Sodium	162	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-28-0	Thallium	0.16	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-36-0	Antimony	0.17	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-38-2	Arsenic	8.9	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-39-3	Barium	51.8	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-41-7	Beryllium	0.45	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-47-3	Chromium,	11.6	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-48-4	Cobalt	5.1	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-50-8	Copper	25.4	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-62-2	Vanadium	19.0	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-66-6	Zinc	31.5	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7440-70-2	Calcium	10600	MG/KG		TRG	Yes
RX-03(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.12	G		ICPMS3		460-10461	NONE	100	ML	7782-49-2	Selenium	0.65	MG/KG		TRG	Yes
RX-03(4-6)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328983-6				ICPMS3		460-10463	NONE			16065-83-1	Chromium	11.6	MG/KG		TRG	Yes
RX-03(4-6)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/26 12:20:00			TALED	QUANT	460-32898	2.52	G		WetHexSpe		460-10462	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-03(4-6)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 01:51:00			TALED	QUANT	460-32898	0.65	G		Hg1		460-10461	NONE	50	ML	7439-97-6	Mercury	0.019	MG/KG		TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.029	MG/KG		SUR	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG		SUR	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-03(4-6)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.028	MG/KG		SUR	No
RX-03(4-6)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC5	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.028	MG/KG		SUR	No
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.039	MG/KG		SUR	No
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.044	MG/KG		SUR	No
RX-03(4-6)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.043	MG/KG		SUR	Yes
RX-03(4-6)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	8.6	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.044	MG/KG		SUR	Yes
RX-03(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	8.6	30.03	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0057	MG/KG		SUR	No
RX-03(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	8.6	30.03	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-03(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	8.6	30.03	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-03(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	8.6	30.03	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-03(4-6)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.055	MG/KG		SUR	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.059	MG/KG		SUR	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.064	MG/KG		SUR	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.057	MG/KG		SUR	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone	0.054	MG/KG		SUR	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Dis	0.0024	MG/KG		SUR	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Eth	0.0063	MG/KG		TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-03(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:16:00		TALED	QUANT	460-32898	8.6	4.01	G		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-03(4-6)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/27	12:42:00		TALED	QUANT	460-32898	8.6	0.28	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfl	3.79	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C2PFTE	13C2-Perfl	3.39	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.49	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfl	4.34	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfl	4.54	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfl	4.50	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C4PFHP	13C4-Perfl	4.55	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C5PFHX	13C5-Perfl	4.72	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C5PFPE	13C5-Perfl	4.98	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfl	4.78	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfl	4.66	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfl	4.32	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfl	4.52	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfl	4.79	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfl	4.80	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluoroo	0.16	UG/KG		TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.7

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	10.6	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	D3-NMEPFI	d3-N-meth	3.64	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	10.2	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.58	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	4.92	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	D9-NETPFC	d9-2-(N-eth	4.03	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	10.9	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	12.1	UG/KG		SUR	Yes
RX-03(4-6)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	14.7	2.35	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.5	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C2PFDO	13C2-Perfl	5.22	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C2PFTEI	13C2-Perfl	4.66	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.49	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfl	4.83	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfl	5.03	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfl	5.88	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C4PFHP/	13C4-Perfl	5.79	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C5PFHX/	13C5-Perfl	5.73	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C5PFPE/	13C5-Perfl	6.43	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C6PFDA	13C6-Perfl	5.15	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfl	5.47	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfl	4.52	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfl	5.62	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfl	4.81	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfl	5.49	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterio	10.7	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	D3-NMEPFI	d3-N-meth	4.69	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/07/03	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterio	10.7	UG/KG		SUR	Yes
RX-04(0-2)	E1633	2025/

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-04(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	8.2	2.18	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.2	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C2PFDO	13C2-Perfl	4.74	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C2PFTEI	13C2-Perfl	4.16	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.85	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfl	4.81	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfl	4.55	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfl	5.36	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C4PFHP/	13C4-Perfl	5.07	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C5PFHX/	13C5-Perfl	5.39	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C5PFPE/	13C5-Perfl	5.87	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C6PFDA	13C6-Perfl	4.93	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfl	4.84	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfl	4.07	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfl	5.04	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfl	4.60	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfl	4.93	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooc	0.24	UG/KG		TRG	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	2706-90-3	Perfluorop	0.054	UG/KG		TRG	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	335-67-1	Perfluorooc	0.13	UG/KG		TRG	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG			Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterio	10.1	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	D3-NMEPFI	d3-N-meth	3.96	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterio	9.46	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.97	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	8.53	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	7.15	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.4	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	M2-6:2FTS	Sodium 1H	10.9	UG/KG		SUR	Yes
RX-04(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32883	11.3	2.30	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.67	UG/KG		SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ethe		TRG			Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	0.026	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.2	MG/KG		SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	0.034	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.42	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.0	MG/KG		SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	0.074	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.23	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.1			SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.2			SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.1			SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.2			SUR	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.23	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	0.022	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	0.22	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.011	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.16	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	0.0092	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.019	MG/KG		TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-05(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	4.4	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	4990	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	13200	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	52.2	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	9820	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	141	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	18.3	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	547	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	146	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.059	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.57	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	4.0	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	43.3	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.26	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.18	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	48.8	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	3.4	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	25.6	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	14.0	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	53.0	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	53200	MG/KG		TRG	Yes
RX-05(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	4.4	1.36	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.23	MG/KG		TRG	Yes
RX-05(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32732-1					ICPMS5	460-10454	NONE			16065-83-1	Chromium	44.7	MG/KG		TRG	Yes
RX-05(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32873	4.4	2.60	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	4.1	MG/KG		TRG	Yes
RX-05(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32873	4.4	2.60	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	4.0	MG/KG		TRG	No
RX-05(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	00:54:00		TALED	QUANT	460-32873	4.4	0.65	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.36	MG/KG		TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.040	MG/KG		SUR	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.033	MG/KG		SUR	No
RX-05(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-05(0-2)	SW8081B	2025

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-05(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG		SUR	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.061	MG/KG		SUR	No
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.050	MG/KG		SUR	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.00069	MG/KG		SUR	Yes
RX-05(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.4.4	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.046	MG/KG		SUR	No
RX-05(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.4.4	30.03	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	0.24	MG/KG		SUR	Yes
RX-05(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.4.4	30.03	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-05(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.4.4	30.03	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-05(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.4.4	30.03	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-05(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.4.4	30.03	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	0.56	MG/KG		SUR	No
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-	Cis-1,3-Dichloropropene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-	Trans-1,3-Dichloropropene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-	1,2-Dichlor	0.054	MG/KG		SUR	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.054	MG/KG		SUR	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.061	MG/KG		SUR	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.054	MG/KG		SUR	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.052	MG/KG		TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.0069	MG/KG		TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-05(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:26:00			TALED	QUANT	460-32873.4.4	4.47	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-05(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22 14:52:00			TALED	QUANT	460-32873.4.4	0.26	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C2PFDO	13C2-Perfli	3.86	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C2PFTEI	13C2-Perfli	3.63	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.38	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfli	4.46	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfli	4.32	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfli	5.01	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C4PFHP	13C4-Perfli	5.41	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C5PFHX	13C5-Perfli	5.38	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873.24.8	2.70	G			30576	410-66248	NONE	5	ML	13C5PFPE	13C5-Perfli	5.65	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00	

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfl	4.08	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfl	3.67	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfl	5.04	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfl	4.28	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfl	4.66	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooc	0.40	UG/KG		TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	335-67-1	Perfluorooc	0.061	UG/KG		TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	335-76-2	Perfluorode	0.076	UG/KG		TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterio	8.09	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	D3-NMEPF	d3-N-meth	3.68	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterio	7.36	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	D5-NETPF	d5-N-ethyl	3.63	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	D7-NMEPF	d7-2-(N-me	5.21	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	D9-NETPF	d9-2-(N-etl	5.11	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	M2-4:2FTS	Sodium 1H	10.9	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	M2-6:2FTS	Sodium 1H	9.88	UG/KG		SUR	Yes
RX-05(0-2)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	24.8	2.70	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.15	UG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.3	MG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	0.13	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.56	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofur	0.062	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.1	MG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	0.11	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	0.11	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.32	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.68	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.12	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.24	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.3	MG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.2	MG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.3	MG/KG		SUR	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.22	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	0.028	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBN

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.10	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.55	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	0.14	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	0.13	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.35	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (I	0.086	MG/KG		TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-05(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	13.5	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	4910	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	14200	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	154	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	2870	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	137	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	18.2	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	842	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	144	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.13	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.44	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	6.3	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	68.5	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.41	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.19	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	12.7	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	6.6	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	30.3	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	17.1	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	62.6	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	27000	MG/KG		TRG	Yes
RX-05(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	13.5	1.34	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.83	MG/KG		TRG	Yes
RX-05(4-6)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328732-2					ICPMS5	460-10454	NONE			16065-83-1	Chromium	12.7	MG/KG		TRG	Yes
RX-05(4-6)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873	13.5	2.55	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-05(4-6)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873	13.5	2.60	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	2.3	MG/KG		TRG	No
RX-05(4-6)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 00:54:00			TALED	QUANT	460-32873	13.5	0.63	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.049	MG/KG		TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.043	MG/KG	SUR	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.034	MG/KG	SUR	TRG	No
RX-05(4-6)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-05(4-6)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.040	MG/KG	SUR	TRG	No
RX-05(4-6)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG	SUR	TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.069	MG/KG	SUR	TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-05(4-6)	SW8082A	2025/06/1	T	1C	INITIA

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-05(4-6)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.067	MG/KG		SUR	No
RX-05(4-6)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	13.5	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.049	MG/KG		SUR	No
RX-05(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	13.5	30.02	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	1.8	MG/KG		SUR	Yes
RX-05(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	13.5	30.02	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-05(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	13.5	30.02	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-05(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	13.5	30.02	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-05(4-6)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	13.5	30.02	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	1.8	MG/KG		SUR	No
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.0012	MG/KG		TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-(	1,2-Dichlor	0.047	MG/KG		SUR	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.055	MG/KG		SUR	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D(	0.055	MG/KG		SUR	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.047	MG/KG		SUR	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.031	MG/KG		TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.00098	MG/KG		TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichlor	0.00098	MG/KG		TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.0028	MG/KG		TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimt	0.00081	MG/KG		TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-05(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:27:00			TALED	QUANT	460-32873	13.5	5.02	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-05(4-6)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22 14:52:00			TALED	QUANT	460-32873	13.5	0.26	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C2PFDO/	13C2-Perfl	4.79	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C2PFTEI	13C2-Perfl	4.10	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.45	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C3PFBS	13C3-Perfl	4.12	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C3PFHX	13C3-Perfl	4.17	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C4PFBA	13C4-Perfl	4.94	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C4PFHP/	13C4-Perfl	5.06	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C5PFHX/	13C5-Perfl	4.73	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C5PFPEA	13C5-Perfl	5.15	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C6PFDA	13C6-Perfl	4.65	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C7PFUN	13C7-Perfl	4.69	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C8FOSA	13C8-Perfl	3.75	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C8PFOA	13C8-Perfl	4.60	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C8PFOS	13C8-Perfl	4.50	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	13C9PFNA	13C9-Perfl	4.76	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	1763-23-1	Perfluorooc	0.13	UG/KG		TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TR

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	375-22-4	Perfluorobutanoic Acid	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	756426-58-1	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	757124-72-4	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	763051-92-9	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	863090-89-5	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	914637-49-3	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG		Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	D3-NMEFO	N-deuterioe	9.49	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	D3-NMEPFI	d3-N-meth	3.68	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	D5-NETFO	N-deuterioe	9.24	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	D5-NETPFC	d5-N-ethyl	3.61	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	6.04	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	4.97	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	M2-4:2FTS	Sodium 1H	9.99	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	M2-6:2FTS	Sodium 1H	10.1	UG/KG		SUR	Yes
RX-05(4-6)	E1633	2025/07/0	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/25 08:08:00			EUROFINSI	QUANT	460-32873	13.0	2.32	G		30576	410-66248	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.75	UG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether	TRG		Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	0.058	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribr	2.1	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.056	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	1.9	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,I	0.020	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.030	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.047	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.0094	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.030	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.1	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.2	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.1	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.1	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.020	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.011	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.026	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	0.0063	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		MEPH1314		NONE	.5	ML		Cresols, M & P				TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	6300	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	32300	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	60.7	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	18000	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	259	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	13.7	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	714	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	0.093	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	724	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.053	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.81	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	3.8	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	41.9	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.21	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.11	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	18.6	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	7.7	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	51.3	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	50.4	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	57.3	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	41200	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.14	MG/KG		TRG	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32873	1.0	1.25	G		ICPMS5	460-10454	NONE	100	ML	16065-83-1	Chromium	18.6	MG/KG		TRG	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	No
RX-06(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 00:54:00			TALED	QUANT	460-32873	1.0	0.63	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.030	MG/KG		TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.032	MG/KG		SUR	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.028	MG/KG		SUR	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.029	MG/KG		SUR	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.027	MG/KG		SUR	No
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.056	MG/KG		SUR	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.046	MG/KG		SUR	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.051	MG/KG		SUR	No
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.042	MG/KG		SUR	No
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.03	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.26	MG/KG		SUR	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.03	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.03	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.03	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyck	0.0016	MG/KG		TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.00072	MG/KG		TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-(	1,2-Dichlor	0.046	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.047	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D(	0.052	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.045	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.031	MG/KG		TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0045	MG/KG		TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.0034	MG/KG		TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:28:00			TALED	QUANT	460-32873	1.0	4.13	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-06(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22 14:55:00			TALED	QUANT	460-32873	1.0	0.26	G	Lachat3		460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.23	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	6215	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	22180	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	76.97	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	18340	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	222.1	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	10.38	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	784.0	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	0.0911	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	704.8	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.0512	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.769	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	3.14	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	41.56	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.214	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.130	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	17.16	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	5.84	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	35.63	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	38.56	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	56.07	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	43570	MG/KG		TRG	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.30	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.131	MG/KG		TRG	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-(	Chromium, Hexavalent				TRG	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SQ	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-(	Chromium, Hexavalent				TRG	No
RX-06(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 00:54:00			TALED	QUANT	460-32873	1.0	0.63	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.0380	MG/KG		TRG	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroanili	2.59	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophe	5.88	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehy	1.06	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromoph	2.80	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactar	1.24	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimeth	2.60	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylph	2.70	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroan	2.13	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chlor	2.60	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol	2.68	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chlor	2.55	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chlor	2.54	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachloro	2.82	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.47	MG/KG	SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	2.75	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlor	2.77	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrol	2.76	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxan	2.15	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	2.61	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl P	2.61	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofur	2.63	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.12	MG/KG	SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	2.35	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine	1.20	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	2.55	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	2.82	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	2.80	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	2.79	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphth	2.62	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	2.58	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.36	MG/KG	SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.33	MG/KG	SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.28	MG/KG	SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.38	MG/KG	SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	2.85	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrop	4.87	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	2.70	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro	5.36	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	2.66	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tet	2.80	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-	2.77	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrol	2.73	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi	2.63	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloro	2.48	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chloroph	2.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachloro	1.42	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone	2.54	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	2.64	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Pht	2.68	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl	2.86	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	2.78	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Buty	2.67	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodi	2.82	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	2.66	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole	2.78	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachloro	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlor	5.99	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trich	2.80	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroanili	2.72	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophe	2.59	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	2.54	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	2.56	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chlorona	2.59	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlor	2.47	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (I	2.61	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylph	2.73	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chloroph	2.61	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tet	2.60	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trich	2.67	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophen	2.58	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenze	2.71	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroanili	2.46	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M	2.70	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	7217	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	41420	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	166.3	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	16380	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	342.9	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	26.01	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	1103	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	3.24	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	1162	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	2.69	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	4.41	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	11.36	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	65.75	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	3.63	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	3.25	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	26.42	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	12.08	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	77.60	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	60.84	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	93.18	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	37990	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		2	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.26	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	6.81	MG/KG		SC	Yes
RX-06(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 00:54:00			TALED	QUANT	460-32873	1.0	0.63	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.103	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.146	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.128	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0340	MG/KG	SUR	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.145	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	0.152	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.143	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.147	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.153	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.150	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.146	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.148	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.164	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.157	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.155	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.138	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.149	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0325	MG/KG		SUR	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.144	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.155	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.146	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0301	MG/KG		SUR	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.151	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	0.157	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.144	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.147	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.156	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.170	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.156	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ket	0.146	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.154	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.154	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.150	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.173	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.156	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.159	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.150	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.153	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0295	MG/KG		SUR	No
RX-06(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.154	MG/KG		SC	No
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260	0.544	MG/KG		SC	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016	0.514	MG/KG		SC	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0568	MG/KG		SUR	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0467	MG/KG		SUR	Yes
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260	0.576	MG/KG		SC	No
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016	0.530	MG/KG		SC	No
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0534	MG/KG		SUR	No
RX-06(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0435	MG/KG		SUR	No
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.290	MG/KG		SUR	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				SC	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				SC	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				SC	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	1.97	MG/KG		SUR	No
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				SC	No
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				SC	No
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	1.0	30.05	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				SC	No
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.0127	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene	0.0120	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0150	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0135	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.00910	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.00582	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlor	0.00935	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibrom	0.0151	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichlor	0.0151	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isol	0.103	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trim	0.00807	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyck	0.00992	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene	0.0154	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenz	0.0146	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.0118	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trich	0.00441	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromoch	0.0167	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachlorc	0.0125	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes	0.0244	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.00695	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0189	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-I	0.0199	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl	0.0161	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-0	1,2-Dichlor	0.0417	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	179601-23-1	m,p-Xylene	0.0122	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.0480	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.0506	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.0428	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlor	0.00907	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tet	0.0142	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanon	0.0962	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.133	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform	0.0178	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene	0.0190	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trich	0.0148	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomett	0.0293	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chlorometh	0.0234	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochlor	0.0190	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroetha	0.0226	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chlori	0.0248	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene	0.0205	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0214	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform	0.0159	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichl	0.0164	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trich	0.0172	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichlor	0.0178	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.106	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trich	0.0161	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroet	0.0249	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Ace	0.0180	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tet	0.00254	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trich	0.00428	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.0122	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlor	0.00938	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trim	0.00813	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibrom	0.0112	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylben	0.00732	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.68	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylb	0.0106	MG/KG		SC	Yes
RX-06(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/22 14:55:00			TALED	QUANT	460-32873	1.0	0.30	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	1.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroanili	2.45	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophei	5.63	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehy	1.38	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromoph	2.68	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactar	1.56	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimeth	2.60	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylph	2.68	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroan	2.06	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chlor	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol	2.60	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chlor	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chlor	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octyl	2.75	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachloro	2.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribr	2.27	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	2.67	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlor	2.67	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrol	2.64	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxan	2.15	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	2.52	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl P	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofur	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	1.96	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	2.21	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine	1.57	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	2.21	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	2.72	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthei	2.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	2.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthy	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	2.47	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.20	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.22	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.17	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.27	MG/KG		SUR	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	2.75	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitro	4.55	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro	4.99	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	2.54	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tet	2.67	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-	2.63	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrol	2.63	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi	2.59	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloro	2.49	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chloroph	2.55	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachloro	1.22	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphthy	2.55	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Pht	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl	2.77	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	2.66	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl But	2.54	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodi	2.73	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole	2.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachloro	2.50	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlor	5.78	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trich	2.69	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroanili	2.73	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophei	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	2.54	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chlorona	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlor	2.44	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (I	2.51	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylph	2.64	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chloroph	2.56	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tet	2.47	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trich	2.60	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophen	2.53	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenze	2.63	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroanili	2.32	MG/KG		SC	Yes
RX-06(0-2)	8270E	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	1.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M	2.68	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	6546	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7439-

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	18.27	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	1055	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	3.27	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	1071	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	2.77	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	4.42	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	9.96	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	61.80	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	3.73	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	3.37	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	23.69	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	9.42	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	45.62	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	43.57	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	99.21	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	45520	MG/KG		SC	Yes
RX-06(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	1.0	1.29	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	6.74	MG/KG		SC	Yes
RX-06(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	00:54:00		TALED	QUANT	460-32873	1.0	0.63	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.104	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.118	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.104	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0272	MG/KG		SUR	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.117	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	0.122	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.115	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.118	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.124	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.129	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.121	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ket	0.108	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.121	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.117	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.120	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.133	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.127	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.126	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.112	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.121	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0261	MG/KG		SUR	Yes
RX-06(0-2)	SW8081B	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.117	MG/KG		SC	Yes
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1024-57-3	Heptachlor	0.127	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	1031-07-8	Endosulfan	0.119	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0242	MG/KG		SUR	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	309-00-2	Aldrin	0.123	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	0.128	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-85-7	Beta Bhc (I	0.118	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	319-86-8	Delta BHC	0.120	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	33213-65-9	Beta Endos	0.127	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.138	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	5103-71-9	cis-Chlorda	0.127	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	53494-70-5	Endrin Ket	0.120	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	58-89-9	Gamma Bh	0.125	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	60-57-1	Dieldrin	0.125	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-20-8	Endrin	0.122	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-43-5	Methoxych	0.143	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-54-8	P,P'-DDD	0.127	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	72-55-9	P,P'-DDE	0.129	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	7421-93-4	Endrin Alde	0.122	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	76-44-8	Heptachlor	0.125	MG/KG		SC	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0240	MG/KG		SUR	No
RX-06(0-2)	SW8081B	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC5	460-10445	NONE	5	ML	959-98-8	Alpha Endc	0.125	MG/KG		SC	No
RX-06(0-2)	SW8082A	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (I	0.530	MG/KG		SC	Yes
RX-06(0-2)	SW8082A	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (I	0.516	MG/KG		SC	Yes
RX-06(0-2)	SW8082A	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0607	MG/KG		SUR	Yes
RX-06(0-2)	SW8082A	2025/06/1	1C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0495	MG/KG		SUR	Yes
RX-06(0-2)	SW8082A	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (I	0.552	MG/KG		SC	No
RX-06(0-2)	SW8082A	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (I	0.516	MG/KG		SC	No
RX-06(0-2)	SW8082A	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.0547	MG/KG		SUR	No
RX-06(0-2)	SW8082A	2025/06/1	2C	INITIAL	SQ	LB	DRY			1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	1.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0447	MG/KG		SUR	No
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.259	MG/KG		SUR	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				SC	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				SC	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				SC	Yes
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	2.40	MG/KG		SUR	No
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				SC	No
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				SC	No
RX-06(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	1.0	30.01	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				SC	No
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.0152	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene	0.0143	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dic	0.0165	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-I	0.0150	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.0117	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.00775	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlor	0.0115	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibrom	0.0167	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichlor	0.0159	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isol	0.109	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trim	0.0102	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyck	0.0107	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene	0.0175	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenz	0.0171	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.0134	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18	08:29:00		TALED	QUANT	460-32873	1.0	4.34

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.00917	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0204	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-I	0.0206	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl I	0.0170	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-(	1,2-Dichlor	0.0478	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene	0.0149	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.0516	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D(	0.0586	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.0498	MG/KG		SUR	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlor	0.0112	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tet	0.0162	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanon	0.102	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.137	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform	0.0193	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene	0.0209	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trich	0.0165	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomett	0.0285	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromett	0.0223	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochlo	0.0207	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroetha	0.0229	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chlori	0.0249	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene	0.0215	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0225	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform	0.0178	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichl	0.0178	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichlor	0.0212	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichlor	0.0225	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichloroflu	0.0218	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifl	0.0254	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trich	0.0190	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichlor	0.0192	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.115	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trich	0.0180	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroet	0.0296	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Ace	0.00856	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trich	0.00525	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.0148	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlor	0.0113	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trim	0.0101	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibrom	0.0125	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylben	0.00954	MG/KG		SC	Yes
RX-06(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW5035	2025/06/18 08:29:00			TALED	QUANT	460-32873	1.0	4.34	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbe	0.0135	MG/KG		SC	Yes
RX-06(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/22 14:55:00			TALED	QUANT	460-32873	1.0	0.30	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	1.88	MG/KG		SC	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		50	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-(	Chromium,	514.7	MG/KG		SC	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SQ	LB	DRY		50	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-(	Chromium,	504.6	MG/KG		SC	No
RX-06(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-(	Chromium,	23.56	MG/KG		SC	Yes
RX-06(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SQ	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873	1.0	2.50	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-(	Chromium,	18.43	MG/KG		SC	No
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	5.27	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C2PFTE	13C2-Perfl	5.17	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	1.54	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	1.74	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	4.75	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfl	4.53	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfl	2.44	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfl	5.48	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfl	5.28	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfl	5.11	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfl	5.13	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfl	4.95	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfl	5.23	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	68259-12-(	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Per

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG		Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	12.3	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	D3-NMEPF	d3-N-meth	5.23	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	12.1	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	D5-NETPF	d5-N-ethyl	4.84	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	D7-NMEPF	d7-2-(N-m	10.1	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	D9-NETPF	d9-2-(N-etl	9.71	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	7.75	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.6	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.1	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfli	0.63	UG/KG		SUR	No
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	13C5PFPEA	13C5-Perfli	0.28	UG/KG		SUR	No
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.09	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2	1.615	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2	1.601	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfli	4.684	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C2PFTEI	13C2-Perfli	4.661	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	3.909	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfli	4.853	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfli	5.005	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfli	5.222	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfli	4.300	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfli	4.877	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C5PFPEA	13C5-Perfli	4.728	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfli	5.132	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfli	4.909	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfli	4.989	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfli	4.830	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfli	4.692	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfli	4.987	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro	1.683	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl	11.08	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooc	2.176	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluorour	2.374	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methy	2.015	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methy	12.39	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluorope	2.001	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluorope	1.893	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H	3.865	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl per	2.195	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohe	2.145	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorodo	2.331	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl p	2.255	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooc	2.593	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorode	2.304	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorode	1.942	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohe	1.801	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoro	4.087	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobu	3.945	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobu	1.934	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluorohe	2.471	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluorohe	2.267	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorono	2.251	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorote	2.154	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3	2.032	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H	3.987	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl per	2.188	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorono	1.927	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotri	2.207	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooc	2.287	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohe	1.852	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H	3.828	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroe	1.896	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorodo	1.882	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoro	10.96	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4	2.034	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3	9.626	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3	2.239	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	10.99	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	D3-NMEPF	d3-N-meth	4.306	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	10.82	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	D5-NETPF	d5-N-ethyl	3.848	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	D7-NMEPF	d7-2-(N-m	9.567	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	D9-NETPF	d9-2-(N-etl	8.971	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.28	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.71	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.14	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.01	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2	1.571	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2	1.554	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfli	5.240	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C2PFTEI	13C2-Perfli	5.122	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.602	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfli	4.958	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfli	5.183	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfli	5.123	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfli	5.069	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfli	5.667	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	13C8PFOA	13C8-Perfl	5.275	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	13C8PFOS	13C8-Perfl	5.347	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	13C9PFNA	13C9-Perfl	5.263	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	151772-58	Nonafluoro	1.508	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl	10.34	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	1763-23-1	Perfluorooc	2.000	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	2058-94-8	Perfluorour	2.386	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	2355-31-9	2-(N-methy	2.073	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	24448-09-7	2-(N-methy	11.60	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	2706-90-3	Perfluorop	1.985	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	2706-91-4	Perfluorop	2.060	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	27619-97-2	Sodium 1H	4.019	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	2991-50-6	N-ethyl per	2.058	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	307-24-4	Perfluorohe	2.062	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	307-55-1	Perfluorodc	2.364	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	31506-32-8	N-methyl p	2.109	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	335-67-1	Perfluorooc	2.386	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	335-76-2	Perfluorodc	2.271	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	335-77-3	Perfluorode	1.946	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	355-46-4	Perfluorohe	2.000	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	356-02-5	3-Perfluoro	3.747	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	375-22-4	Perfluorobu	3.842	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	375-73-5	Perfluorobu	2.128	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	375-85-9	Perfluorohe	2.225	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	375-92-8	Perfluorohe	2.217	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	375-95-1	Perfluorono	2.005	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	376-06-7	Perfluorote	2.252	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	377-73-1	Perfluoro-3	1.890	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	39108-34-4	Sodium 1H	4.068	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	4151-50-2	N-ethyl per	2.007	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	68259-12-1	Perfluorono	1.924	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	72629-94-8	Perfluorotri	2.150	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	754-91-6	Perfluorooc	2.206	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	756426-58	9-Chlorohe	1.808	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	757124-72	Sodium 1H	3.766	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	763051-92	11-Chloroe	1.922	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	79780-39-5	Perfluorodc	1.734	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	812-70-4	3-Perfluoro	9.391	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	863090-89	Perfluoro-4	2.017	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	914637-49	2H,2H,3H,;	9.089	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	919005-14	4,8-Dioxa-;	2.136	UG/KG		SC	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	12.37	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	D3-NMEPFI	d3-N-meth	5.441	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	D5-NETFO	N-deuterio	12.35	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	D5-NETPFO	d5-N-ethyl	5.081	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	10.01	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	D9-NETPFO	d9-2-(N-eth	9.940	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.93	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.98	UG/KG		SUR	Yes
RX-06(0-2)	E1633	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	4.0	2.10	G		30575		410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.41	UG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	0.061	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.2	MG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	120-12-7	Anthracene	0.88	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	129-00-0	Pyrene	1.8	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	132-64-9	Dibenzofur	1.0	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	1.9	MG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	0.14	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	0.14	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.48	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	206-44-0	Fluoranthe	2.2	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.17	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	218-01-9	Chrysene	0.54	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.2	MG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.2	MG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.3	MG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.1	MG/KG		SUR	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.34	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H	0.039	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	0.49	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15		460-10448	NONE	.5	ML	58-90-

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	1.7	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	5.1	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	2.2	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	0.19	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.35	MG/KG		TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-06(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	6560	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	14100	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	41.5	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	4010	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	189	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	13.3	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	1050	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	307	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.094	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.34	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	4.6	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	52.5	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.31	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.14	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	13.7	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	5.6	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	20.5	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	25.7	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	45.1	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	18900	MG/KG		TRG	Yes
RX-06(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	7.2	1.33	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.36	MG/KG		TRG	Yes
RX-06(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32873	7.2				ICPMS5	460-10454	NONE			16065-83-1	Chromium	13.7	MG/KG		TRG	Yes
RX-06(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32873	7.2	2.55	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-06(6-8)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32873	7.2	2.55	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	No
RX-06(6-8)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	01:17:00		TALED	QUANT	460-32873	7.2	0.64	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.074	MG/KG		TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor	Epoxide			TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan	Sulfate			TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane	(Technical)			TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.047	MG/KG		SUR	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.037	MG/KG		SUR	No
RX-06(6-8)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-06(6-8)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.045	MG/KG		SUR	No
RX-06(6-8)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.039	MG/KG		SUR	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260	(Aroclor 1260)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254	(Aroclor 1254)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-4	PCB-1268	(Aroclor 1268)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-2	PCB-1221	(Aroclor 1221)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-5	PCB-1232	(Aroclor 1232)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-6	PCB-1248	(Aroclor 1248)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016	(Aroclor 1016)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated	Biphenyl (PCBs)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.071	MG/KG		SUR	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-5	PCB-1262	(Aroclor 1262)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-9	PCB-1242	(Aroclor 1242)			TRG	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.054	MG/KG		SUR	Yes
RX-06(6-8)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	7.2	7.5	G		CPESTGC1

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.2	30.01	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.35	MG/KG		SUR	Yes
RX-06(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.2	30.01	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-06(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.2	30.01	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-06(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.2	30.01	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-06(6-8)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.2	30.01	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	18	MG/KG		SUR	No
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.0027	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.074	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.087	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimo	0.00051	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclo	0.018	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.0016	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes	0.0046	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.11	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-0	1,2-Dichlor	0.041	MG/KG		SUR	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene	0.0020	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.047	MG/KG		SUR	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.054	MG/KG		SUR	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.041	MG/KG		SUR	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0010	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.0026	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimo	0.0031	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylben	0.0071	MG/KG		TRG	Yes
RX-06(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:31:00			TALED	QUANT	460-32873	7.2	5.14	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbe	0.052	MG/KG		TRG	Yes
RX-06(6-8)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22 14:52:00			TALED	QUANT	460-32873	7.2	0.26	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.17	MG/KG		TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	4.65	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C2PFTE	13C2-Perfl	4.54	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.38	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	4.82	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	4.79	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfl	5.40	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfl	4.76	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfl	5.34	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C5PFPE	13C5-Perfl	5.35	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfl	5.11	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfl	4.92	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfl	4.06	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfl	5.00	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfl	4.74	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfl	5.35	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	35.1	3.

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooc	0.074	UG/KG		TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	763051-92-1	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterioi	11.3	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	D3-NMEPFI	d3-N-meth	3.64	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterioi	11.1	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	D5-NETPFI	d5-N-ethyl	3.78	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	8.86	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	D9-NETPFI	d9-2-(N-etl	8.31	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.2	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.7	UG/KG		SUR	Yes
RX-06(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	35.1	3.08	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.8	UG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribr	2.2	MG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	0.028	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	1.9	MG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.10	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2	0.043	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.029	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	0.033	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.013	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	0.022	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.0	MG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.1	MG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	1.9	MG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.0	MG/KG		SUR	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.023	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.028	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)An	0.027	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphthene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	0.019	MG/KG		TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY	

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-08(0-2)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.2	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum	4400	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron	17000	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead	32.7	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium	14000	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese	211	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel	20.2	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium	850	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver	0.12	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium	176	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-28-0	Thallium	0.045	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-36-0	Antimony	0.22	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic	5.1	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium	40.4	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium	0.25	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium	0.22	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium,	32.4	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt	4.9	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper	55.4	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium	24.1	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc	89.0	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium	34300	MG/KG		TRG	Yes
RX-08(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium	0.12	MG/KG		TRG	Yes
RX-08(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32898	1.2	1.09	G		ICPMS3	460-10463	NONE			16065-83-	Chromium	32.4	MG/KG		TRG	Yes
RX-08(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/26 12:20:00			TALED	QUANT	460-32898	1.2	2.58	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-08(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 01:51:00			TALED	QUANT	460-32898	1.2	0.60	G		Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury	0.086	MG/KG		TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.022	MG/KG		SUR	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.023	MG/KG		SUR	No
RX-08(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-08(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.022	MG/KG		SUR	No
RX-08(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.025	MG/KG		SUR	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.053	MG/KG		SUR	No
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.048	MG/KG		SUR	No
RX-08(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.057	MG/KG		SUR	Yes
RX-08(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.2	7.54	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.051	MG/KG		SUR	Yes
RX-08(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.2	30.05	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0051	MG/KG		SUR	Yes
RX-08(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.2	30.05	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-08(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.2	30.05	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-08(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.2	30.05	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-08(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.2	30.05	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0040	MG/KG		SUR	No
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:13:00			TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.038	MG/KG		SUR	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.049	MG/KG		SUR	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.045	MG/KG		SUR	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.040	MG/KG		SUR	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-08(0-2)	SW8260D	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:13:00		TALED	QUANT	460-32898	1.2	5.35	G		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-08(0-2)	SW9012	2025/06/27	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/27	12:42:00		TALED	QUANT	460-32898	1.2	0.29	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfl	4.43	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C2PFTE	13C2-Perfl	4.17	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.12	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfl	5.04	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfl	5.06	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfl	5.06	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C4PFHP	13C4-Perfl	5.03	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C5PFHX	13C5-Perfl	5.28	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C5PFPE	13C5-Perfl	5.47	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfl	5.03	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfl	5.12	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfl	5.28	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfl	5.25	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfl	5.43	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfl	5.41	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooc	0.17	UG/KG		TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) acc				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluorop	0.060	UG/KG		TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	335-67-1	Perfluorooc	0.069	UG/KG		TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	335-76-2	Perfluorode	0.055	UG/KG		TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG			TRG	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	11.8	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	D3-NMEPFI	d3-N-meth	4.85	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	11.9	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	D5-NETPFC	d5-N-ethyl	4.68	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	7.65	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	7.57	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	12.7	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	13.6	UG/KG		SUR	Yes
RX-08(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	3.5	2.12	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	12.6	UG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether	TRG			TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethyll	0.028	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribn	2.4	MG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	0.056	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	0.12	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofur	0.096	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.2	MG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.016	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	0.19	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.0076	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphth	0.058	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	0.031	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.3	MG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.2	MG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.2	MG/KG		SUR	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.0098	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)An	0.032	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphth	0.18	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	0.24	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene	0.27	MG/KG		TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-08(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-08(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-08(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-08(6-8)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	8.3	7.50	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum	11400	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron	16600	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead	18.8	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium	2850	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese	139	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel	15.9	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium	1480	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver	0.11	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium	201	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-28-0	Thallium	0.11	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic	2.4	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium	58.6	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium	0.38	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium,	19.3	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt	5.9	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper	21.2	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium	28.4	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc	88.8	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium	960	MG/KG		TRG	Yes
RX-08(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	8.3	1.12	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium	0.15	MG/KG		TRG	Yes
RX-08(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328983-4					ICPMS3	460-10463	NONE			16065-83-1	Chromium	19.3	MG/KG		TRG	Yes
RX-08(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/26	12:20:00		TALED	QUANT	460-32898	8.3	2.50	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-08(6-8)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	01:51:00		TALED	QUANT	460-32898	8.3	0.63	G		Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury	0.055	MG/KG		TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.035	MG/KG		SUR	No
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.036	MG/KG		SUR	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.040	MG/KG		SUR	Yes
RX-08(6-8)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC5	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.033	MG/KG		SUR	No
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.058	MG/KG		SUR	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.044	MG/KG		SUR	Yes
RX-08(6-8)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.049	MG/KG		SUR	No
RX-08(6-8)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	8.3	7.53	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.042	MG/KG		SUR	No
RX-08(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	8.3	30.01	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0069	MG/KG		SUR	Yes
RX-08(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	8.3	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-08(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	8.3	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-08(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	8.3	30.01	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-08(6-8)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	8.3	30.01	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0056	MG/KG		SUR	No
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylben	0.0079	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyck	0.024	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexar	0.0016	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylb	0.030	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-08(6-8)	SW8260D

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.034	MG/KG		SUR	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.042	MG/KG		SUR	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.044	MG/KG		SUR	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.035	MG/KG		SUR	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone	0.065	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Eth	0.011	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylben	0.010	MG/KG		TRG	Yes
RX-08(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:14:00		TALED	QUANT	460-32898	8.3	6.48	G		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylb	0.0046	MG/KG		TRG	Yes
RX-08(6-8)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/27	12:42:00		TALED	QUANT	460-32898	8.3	0.27	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfl	3.83	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C2PFTE	13C2-Perfl	3.50	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.56	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfl	5.30	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfl	4.56	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfl	4.61	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C4PFHP/	13C4-Perfl	4.47	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C5PFHX/	13C5-Perfl	4.63	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C5PFPE/	13C5-Perfl	4.87	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfl	4.62	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfl	4.51	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfl	4.26	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfl	4.67	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfl	4.61	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfl	4.98	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)	TRG			TRG	Yes
RX-08(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	9.31	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	D3-NMEPH	d3-N-meth	3.51	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	8.47	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	D5-NETPH	d5-N-ethyl	3.52	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	D7-NMEPH	d7-2-(N-me	7.10	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	D9-NETPH	d9-2-(N-eth	6.30	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	8.85	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.3	UG/KG		SUR	Yes
RX-08(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	15.6	2.42	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	10.0	UG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribr	2.6	MG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	0.011	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	0.030	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.4	MG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.029	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2	0.018	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.057	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	0.033	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	0.032	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.6	MG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.7	MG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.6	MG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.6	MG/KG		SUR	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.034	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphthene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	0.018	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylna	0.023	MG/KG		TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-09(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	1.1	7.51	G		CBNAMS15	460-10453	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum	3540	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron	13200	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead	17.4	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium	23000	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese	158	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel	7.7	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium	510	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:00			TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium	358	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26 07:01:

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic	3.0	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium	22.4	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium	0.17	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium,	9.5	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt	4.5	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper	33.0	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium	29.0	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc	41.8	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium	43400	MG/KG		TRG	Yes
RX-09(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	1.1	1.05	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium				TRG	Yes
RX-09(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328983-1					ICPMS3	460-10463	NONE			16065-83-1	Chromium	9.5	MG/KG		TRG	Yes
RX-09(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/26	12:20:00		TALED	QUANT	460-32898	1.1	2.56	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-09(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	01:51:00		TALED	QUANT	460-32898	1.1	0.66	G		Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury	0.014	MG/KG		TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.029	MG/KG		SUR	No
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.028	MG/KG		SUR	No
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.029	MG/KG		SUR	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.030	MG/KG		SUR	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.030	MG/KG		SUR	No
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.027	MG/KG		SUR	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.034	MG/KG		SUR	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.029	MG/KG		SUR	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.05	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0042	MG/KG		SUR	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.05	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.05	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.05	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	1.1	30.05	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0072	MG/KG		SUR	No
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	cis-1,3-Dichloropropene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	17060-07-0	1,2-Dichlor	0.044	MG/KG		SUR	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.056	MG/KG		SUR	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D8	0.050	MG/KG		SUR	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.045	MG/KG		SUR	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:11:00		TALED	QUANT	460-32898	1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	D

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-09(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21 19:11:00			TALED	QUANT	460-32898 1.1	5.13	G		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-09(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/27 12:42:00			TALED	QUANT	460-32898 1.1	0.27	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor	0.0942	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan	0.0760	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0209	MG/KG		SUR	No
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin	0.0918	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc	0.0965	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (I	0.0845	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC	0.0888	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endos	0.0876	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT	0.0936	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlorda	0.0934	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketc	0.0793	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bh	0.0950	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin	0.0912	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin	0.0982	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxych	0.0964	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD	0.0876	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE	0.0918	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Alde	0.0679	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor	0.104	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0245	MG/KG		SUR	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endc	0.0911	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor	0.0903	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan	0.0776	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0212	MG/KG		SUR	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin	0.0898	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc	0.0941	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (I	0.0801	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC	0.0862	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endos	0.0840	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT	0.0966	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlorda	0.0919	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ketc	0.0764	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bh	0.0926	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin	0.0873	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin	0.0904	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxych	0.0936	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD	0.0816	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE	0.0882	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Alde	0.0669	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor	0.102	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0236	MG/KG		SUR	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endc	0.0912	MG/KG		SC	No
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260	0.382	MG/KG		SC	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016	0.390	MG/KG		SC	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0437	MG/KG		SUR	No
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0383	MG/KG		SUR	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260	0.406	MG/KG		SC	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016	0.395	MG/KG		SC	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0458	MG/KG		SUR	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898 1.1	7.51	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0394	MG/KG		SUR	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.00506	MG/KG		SUR	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,	0.0159	MG/KG		SC	No
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,	0.0214	MG/KG		SC	No
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dicl	0.104	MG/KG		SC	No
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0103	MG/KG		SUR	No
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,	0.0190	MG/KG		SC	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,	0.0229	MG/KG		SC	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898 1.1	30.01	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dicl	0.195	MG/KG		SC	Yes
RX-09(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/27 12:42:00			TALED	QUANT	460-32898 1.1	0.28	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide	3.51	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor	0.0639	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan	0.0517	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0178	MG/KG		SUR	No
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin	0.0615	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc	0.0657	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (I	0.0590	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC	0.0594	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898 1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endos	0.0594	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIA

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ket	0.0544	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bh	0.0641	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin	0.0621	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin	0.0662	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxych	0.0646	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD	0.0599	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE	0.0611	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Alde	0.0465	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor	0.0692	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0213	MG/KG		SUR	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endc	0.0615	MG/KG		SC	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1024-57-3	Heptachlor	0.0614	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	1031-07-8	Endosulfan	0.0533	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0179	MG/KG		SUR	Yes
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	309-00-2	Aldrin	0.0603	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-84-6	Alpha Bhc (	0.0628	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-85-7	Beta Bhc (I	0.0546	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	319-86-8	Delta BHC	0.0575	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	33213-65-9	Beta Endos	0.0579	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	50-29-3	P,P'-DDT	0.0642	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	5103-71-9	cis-Chlorda	0.0625	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	53494-70-5	Endrin Ket	0.0534	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	58-89-9	Gamma Bh	0.0617	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	60-57-1	Dieldrin	0.0595	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-20-8	Endrin	0.0618	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-43-5	Methoxych	0.0637	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-54-8	P,P'-DDD	0.0564	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	72-55-9	P,P'-DDE	0.0599	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	7421-93-4	Endrin Alde	0.0463	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	76-44-8	Heptachlor	0.0682	MG/KG		SC	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0204	MG/KG		SUR	No
RX-09(0-2)	SW8081B	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:11:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	959-98-8	Alpha Endc	0.0621	MG/KG		SC	No
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260	0.447	MG/KG		SC	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016	0.460	MG/KG		SC	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0507	MG/KG		SUR	No
RX-09(0-2)	SW8082A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0473	MG/KG		SUR	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260	0.494	MG/KG		SC	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016	0.463	MG/KG		SC	No
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.0562	MG/KG		SUR	Yes
RX-09(0-2)	SW8082A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	SW3546	2025/06/23 10:07:00			TALED	QUANT	460-32898	1.1	7.52	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.0489	MG/KG		SUR	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.00659	MG/KG		SUR	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,	0.0177	MG/KG		SC	No
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,	0.0231	MG/KG		SC	No
RX-09(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dich	0.0995	MG/KG		SC	No
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0117	MG/KG		SUR	No
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,	0.0224	MG/KG		SC	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,	0.0262	MG/KG		SC	Yes
RX-09(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/23 05:41:00			TALED	QUANT	460-32898	1.1	30.03	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D (Dich	0.214	MG/KG		SC	Yes
RX-09(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SQ	LB	DRY		1	METHOD	2025/06/27 12:42:00			TALED	QUANT	460-32898	1.1	0.29	G		Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide	0.805	MG/KG		SC	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C2PFDO	13C2-Perfl	5.00	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C2PFTEI	13C2-Perfl	4.56	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C3HFPO	13C3-2,3,3	5.43	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfl	5.48	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C3PFHX	13C3-Perfl	5.44	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfl	5.33	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C4PFHP/	13C4-Perfl	5.40	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C5PFHX/	13C5-Perfl	5.62	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C5PFPE/	13C5-Perfl	5.85	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfl	5.61	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C7PFUN	13C7-Perfl	5.68	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfl	6.00	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfl	5.22	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfl	5.76	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfl	5.56	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooc	0.51	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) acc	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluorope	0.14	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohe	0.16	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	335-67-1	Perfluorooc	0.22	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohe	0.054	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobutanoic Acid	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluorohe	0.074	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	375-95-1	Perfluorono	0.096	UG/KG		TRG	Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINS	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)	TRG				Yes
RX-09(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METH

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	13.6	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	D3-NMEPFI	d3-N-meth	5.00	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	13.3	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	D5-NETPFC	d5-N-ethyl	4.95	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	D7-NMEPFI	d7-2-(N-m	9.23	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	9.21	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	14.3	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	15.5	UG/KG		SUR	Yes
RX-09(0-2)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26 14:37:00			EUROFINSI	QUANT	460-32904	6.0	2.17	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	14.0	UG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	118-79-6	2,4,6-Tribro	2.8	MG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	120-12-7	Anthracene	1.2	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	129-00-0	Pyrene	3.6	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	132-64-9	Dibenzofur	4.5	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	1718-51-0	Terphenyl-	2.6	MG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.048	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	193-39-5	Indeno(1,2	0.064	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.40	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	206-44-0	Fluoranthe	6.5	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.15	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	208-96-8	Acenaphth	0.073	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	218-01-9	Chrysene	0.70	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	321-60-8	2-Fluorobip	2.6	MG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.6	MG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	2.4	MG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.6	MG/KG		SUR	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.23	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.016	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	56-55-3	Benzo(A)An	0.85	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	83-32-9	Acenaphth	5.4	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	86-30-6	N-Nitrosodi	0.17	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	86-73-7	Fluorene	4.8	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	86-74-8	Carbazole	0.18	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-20-3	Naphthaler	0.39	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-57-6	2-Methylna	0.11	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	92-52-4	Biphenyl ([	0.13	MG/KG		TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/22 06:35:00			TALED	QUANT	460-32898	7.6	7.53	G		MEPH1314		NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-09(6-8)	8270E	2025/06/25	T	NA	DILUTION

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-09(6-8)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	367-12-4	2-Fluoroph	2.0			SUR	No
RX-09(6-8)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-60-0	Nitrobenze	1.9			SUR	No
RX-09(6-8)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	4165-62-2	Phenol-D5	2.0			SUR	No
RX-09(6-8)	8270E	2025/06/2	T	NA	DILUTION1	SO	LB	DRY		5	SW3546	2025/06/22	06:35:00		TALED	QUANT	460-32898	7.6	7.53	G		CBNAMS15	460-10453	NONE	0.5	ML	85-01-8	Phenanthre	8.6			TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7429-90-5	Aluminum	8240	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-89-6	Iron	19500	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-92-1	Lead	47.9	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-95-4	Magnesium	2130	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7439-96-5	Manganese	733	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-02-0	Nickel	21.9	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-09-7	Potassium	954	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-22-4	Silver	0.099	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-23-5	Sodium	152	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-28-0	Thallium	0.086	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-38-2	Arsenic	1.9	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-39-3	Barium	66.1	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-41-7	Beryllium	0.36	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-47-3	Chromium,	18.8	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-48-4	Cobalt	6.7	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-50-8	Copper	14.7	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-62-2	Vanadium	22.7	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-66-6	Zinc	25.6	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7440-70-2	Calcium	2970	MG/KG		TRG	Yes
RX-09(6-8)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/26	07:01:00		TALED	QUANT	460-32898	7.6	1.12	G		ICPMS3	460-10461	NONE	100	ML	7782-49-2	Selenium	0.12	MG/KG		TRG	Yes
RX-09(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32898	7.6				ICPMS3	460-10463	NONE			16065-83-1	Chromium	18.8	MG/KG		TRG	Yes
RX-09(6-8)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/26	12:20:00		TALED	QUANT	460-32898	7.6	2.50	G		WetHexSpe	460-10462	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-09(6-8)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	01:51:00		TALED	QUANT	460-32898	7.6	0.63	G		Hg1	460-10461	NONE	50	ML	7439-97-6	Mercury	0.028	MG/KG		TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	1024-57-3	Heptachlor	Epoxide			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	1031-07-8	Endosulfan	Sulfate			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	12789-03-6	Chlordane	(Technical)			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.034	MG/KG		SUR	No
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	319-84-6	Alpha Bhc	(Alpha Hexachlorocyclohexane)			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	319-85-7	Beta Bhc	(Beta Hexachlorocyclohexane)			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	319-86-8	Delta BHC	(Delta Hexachlorocyclohexane)			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	58-89-9	Gamma Bhc	(Lindane)			TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.033	MG/KG		SUR	No
RX-09(6-8)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.039	MG/KG		SUR	Yes
RX-09(6-8)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:11:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC5	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.042	MG/KG		SUR	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	11096-82-5	PCB-1260	(Aroclor 1260)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	11097-69-1	PCB-1254	(Aroclor 1254)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	11100-14-4	PCB-1268	(Aroclor 1268)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	11104-28-2	PCB-1221	(Aroclor 1221)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	11141-16-5	PCB-1232	(Aroclor 1232)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	12672-29-6	PCB-1248	(Aroclor 1248)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	12674-11-2	PCB-1016	(Aroclor 1016)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	1336-36-3	Polychlorinated	Biphenyl (PCBs)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.048	MG/KG		SUR	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	37324-23-5	PCB-1262	(Aroclor 1262)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	53469-21-9	PCB-1242	(Aroclor 1242)			TRG	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG		SUR	Yes
RX-09(6-8)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	2051-24-3	Decachloro	0.043	MG/KG		SUR	No
RX-09(6-8)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/23	10:07:00		TALED	QUANT	460-32898	7.6	7.55	G		CPESTGC1	460-10455	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.034	MG/KG		SUR	No
RX-09(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	7.6	30.02	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.012	MG/KG		SUR	No
RX-09(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	7.6	30.02	G		CPESTGC1	460-10454	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-09(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	7.6	30.02	G		CPESTGC1	460-10454	NONE	10	ML	93-76-5	Acetic acid,	(2,4,5-trichlorophenoxy)-			TRG	Yes
RX-09(6-8)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	7.6	30.02	G		CPESTGC1	460-10454	NONE	10	ML	94-75-7	2,4-D	(Dichlorophenoxyacetic Acid)			TRG	Yes
RX-09(6-8)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	05:41:00		TALED	QUANT	460-32898	7.6	30.02	G		CPESTGC1	460-10454	NONE	10	ML	19719-28-9	2,4-Dichlor	0.0072	MG/KG		SUR	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	106-93-4	1,2-Dibromoethane	(Ethylene Dibromide)			TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	108-10-1	Methyl Isobutyl	Ketone (4-Methyl-2-Pentanor			TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene	(Mesitylene)			TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	127-18-4	Tetrachloroethylene	(PCE)			TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	17060-07-(	1,2-Dichlor	0.050	MG/KG		SUR	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	1868-53-7	Dibromoflu	0.062	MG/KG		SUR	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	2037-26-5	Toluene-D(	0.057	MG/KG		SUR	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	460-00-4	p-Bromoflu	0.048	MG/KG		SUR	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	67-64-1	Acetone	0.038	MG/KG		TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	78-93-3	Methyl Eth(	0.0042	MG/KG		TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-09(6-8)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/21	19:12:00		TALED	QUANT	460-32898	7.6	4.91	G		CVOAMS2	460-10453	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-09(6-8)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/27	12:42:00		TALED	QUANT	460-32898	7.6	0.29	G	Lachat3	460-10465	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C2PFDO/	13C2-Perfl	3.43	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C2PFTEI	13C2-Perfl	3.16	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C3HFPOI	13C3-2,3,3	4.28	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C3PFBS	13C3-Perfl	4.05	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C3PFHX(	13C3-Perfl	3.99	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C4PFBA	13C4-Perfl	4.38	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C4PFHP/	13C4-Perfl	4.10	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C5PFHX/	13C5-Perfl	4.47	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C5PFPE/	13C5-Perfl	4.77	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C6PFDA	13C6-Perfl	4.24	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C7PFUN/	13C7-Perfl	4.03	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C8FOSA	13C8-Perfl	3.77	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C8PFOA	13C8-Perfl	4.18	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C8PFOS	13C8-Perfl	4.17	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	13C9PFNA	13C9-Perfl	4.55	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	1763-23-1	Perfluorooc	0.32	UG/KG		TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	355-46-4	Perfluorohe	0.054	UG/KG		TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
RX-09(6-8)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA			TRG	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	D3-NMEFO	N-deuterio	9.52	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	D3-NMEPF	d3-N-meth	3.40	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	D5-NETFO	N-deuterio	8.73	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	D5-NETPF	d5-N-ethyl	3.31	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	D7-NMEPF	d7-2-(N-me	5.53	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	D9-NETPF	d9-2-(N-eth	4.27	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	M2-4:2FTS	Sodium 1H	8.76	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	M2-6:2FTS	Sodium 1H	10.2	UG/KG		SUR	Yes
RX-09(6-8)	E1633	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/26	14:37:00		EUROFINSI	QUANT	460-32904	14.0	2.39	G		30569	410-66343	NONE	5	ML	M2-8:2FTS	Sodium 1H	8.99	UG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	0.033	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.3	MG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.026	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.1	MG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	0.052	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	0.036	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.026	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.026	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.010	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.2	MG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.2	MG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.1	MG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.2	MG/KG		SUR	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.017	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphthene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.024	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.015	MG/KG		TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-10(0-2)	8270E	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	2.8	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	3830	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	11200	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	15.9	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	26900	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	144	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	6.6	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	723	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-10(0-2)	SW6020B	2025/06/25	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volu	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.18	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	2.2	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	27.2	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.36	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	11.4	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	3.4	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	22.7	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	32.3	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	29.2	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	59600	MG/KG		TRG	Yes
RX-10(0-2)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20	19:05:00		TALED	QUANT	460-32873	2.8	1.25	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.17	MG/KG		TRG	Yes
RX-10(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328732-8					ICPMS5	460-10454	NONE			16065-83-1	Chromium	11.4	MG/KG		TRG	Yes
RX-10(0-2)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32873	2.8	2.59	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-10(0-2)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32873	2.8	2.59	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	No
RX-10(0-2)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	01:17:00		TALED	QUANT	460-32873	2.8	0.60	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.025	MG/KG		TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor	Epoxide			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan	Sulfate			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane	(Technical)			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.037	MG/KG	SUR	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc	(Alpha Hexachlorocyclohexane)			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc	(Beta Hexachlorocyclohexane)			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC	(Delta Hexachlorocyclohexane)			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc	(Lindane)			TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG	SUR	No
RX-10(0-2)	SW8081B	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-10(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.036	MG/KG	SUR	No
RX-10(0-2)	SW8081B	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.037	MG/KG	SUR	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260	(Aroclor 1260)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254	(Aroclor 1254)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-4	PCB-1268	(Aroclor 1268)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-2	PCB-1221	(Aroclor 1221)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-5	PCB-1232	(Aroclor 1232)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-6	PCB-1248	(Aroclor 1248)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016	(Aroclor 1016)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated	Biphenyl (PCBs)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.057	MG/KG	SUR	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-5	PCB-1262	(Aroclor 1262)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-9	PCB-1242	(Aroclor 1242)			TRG	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.050	MG/KG	SUR	Yes
RX-10(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.054	MG/KG	SUR	No
RX-10(0-2)	SW8082A	2025/06/1	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	2.8	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.045	MG/KG	SUR	No
RX-10(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	2.8	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-5	2,4-Dichlor	0.23	MG/KG	SUR	Yes
RX-10(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	2.8	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-10(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	2.8	30.05	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid,	(2,4,5-trichlorophenoxy)-			TRG	Yes
RX-10(0-2)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	2.8	30.05	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D	(Dichlorophenoxyacetic Acid)			TRG	Yes
RX-10(0-2)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	2.8	30.05	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-5	2,4-Dichlor	0.35	MG/KG	SUR	No
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.0012	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbenze				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane	(Ethylene Dibromide)			TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl	Ketone (4-Methyl-2-Pentanor			TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene	(Mesitylene)			TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene	0.00077	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene	(PCE)			TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes	0.0072	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl	Ether			TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-0	1,2-Dichlor	0.055	MG/KG	SUR	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	179601-23-1	m,p-Xylene	0.0047	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.065	MG/KG	SUR	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.062	MG/KG	SUR	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.054	MG/KG	SUR	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.026	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.0023	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.0024	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trim	0.0010	MG/KG		TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX-10(0-2)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:32:00		TALED	QUANT	460-32873	2.8	4.12	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX-10(0-2)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22	14:52:00		TALED	QUANT	460-32873	2.8	0.26	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.13	MG/KG		TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	5.06	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C2PFTEI	13C2-Perfl	4.67	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.24	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	4.86	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	4.83	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfl	0.46	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfl	4.91	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfl	5.21	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C5PFPE	13C5-Perfl	2.88	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfl	5.16	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfl	5.27	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfl	4.59	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfl	4.75	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfl	5.07	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfl	5.01	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooctanesulfonic acid (PFOS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfona				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooctanoic acid (PFOA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	12.4	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	D3-NMEPF	d3-N-meth	4.70	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	11.9	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	D5-NETPF	d5-N-ethyl	4.62	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	D7-NMEPF	d7-2-(N-me	8.32	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	D9-NETPF	d9-2-(N-eth	8.48	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.9	UG/KG		SUR	Yes
RX-10(0-2)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	10.7	2.24	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.8	UG/KG		SUR	Yes
RX-10(

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	0.023	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribr	2.5	MG/KG		SUR	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	0.13	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.27	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.3	MG/KG		SUR	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	0.050	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	0.033	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.13	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.15	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.046	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.11	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.5	MG/KG		SUR	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.5	MG/KG		SUR	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.5	MG/KG		SUR	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.5	MG/KG		SUR	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.089	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)	Anthracene			TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	0.085	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.29	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.96	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	0.56	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.60	MG/KG		TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-10(4-6)	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	16.3	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	5790	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	14300	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	61.4	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	6100	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	232	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	11.7	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	877	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	304	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.10	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.44	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	4.9	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	53.1	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.28	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.12	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	13.0	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	5.5	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	25.9	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	23.7	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	43.9	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	20500	MG/KG		TRG	Yes
RX-10(4-6)	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	16.3	1.27	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.93	MG/KG		TRG	Yes
RX-10(4-6)	SW7196A	2025/06/

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-10(4-6)	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32873	16.3	2.57	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-10(4-6)	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32873	16.3	2.57	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
RX-10(4-6)	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	01:17:00		TALED	QUANT	460-32873	16.3	0.66	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.10	MG/KG		TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.054	MG/KG		SUR	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.043	MG/KG		SUR	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-10(4-6)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.046	MG/KG		SUR	No
RX-10(4-6)	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:35:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.039	MG/KG		SUR	No
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.069	MG/KG		SUR	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.054	MG/KG		SUR	Yes
RX-10(4-6)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.067	MG/KG		SUR	No
RX-10(4-6)	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18	17:27:00		TALED	QUANT	460-32873	16.3	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.049	MG/KG		SUR	No
RX-10(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	16.3	30.04	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.42	MG/KG		SUR	Yes
RX-10(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	16.3	30.04	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-10(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	16.3	30.04	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-10(4-6)	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	16.3	30.04	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-10(4-6)	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19	05:48:00		TALED	QUANT	460-32873	16.3	30.04	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	4.5	MG/KG		SUR	No
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.00090	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.020	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.030	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trim	0.00054	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcycl	0.031	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.0042	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes	0.0026	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylb	0.088	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-0	1,2-Dichlor	0.073	MG/KG		SUR	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	179601-23-1	m,p-Xylene	0.0014	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.088	MG/KG		SUR	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.092	MG/KG		SUR	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.079	MG/KG		SUR	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.070	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-D

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.010	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.0011	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimo	0.0023	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylben	0.0092	MG/KG		TRG	Yes
RX-10(4-6)	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	16.3	3.62	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylb	0.035	MG/KG		TRG	Yes
RX-10(4-6)	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22	14:52:00		TALED	QUANT	460-32873	16.3	0.30	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.13	MG/KG		TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfli	4.82	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C2PFTE	13C2-Perfli	5.07	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	4.35	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfli	5.60	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfli	4.49	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfli	5.59	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfli	5.06	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfli	5.04	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C5PFPE	13C5-Perfli	5.47	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfli	4.89	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfli	5.08	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfli	4.56	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfli	5.05	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfli	4.15	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfli	4.87	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooc	0.34	UG/KG		TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohexanoic acid (PFHxA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooc	0.12	UG/KG		TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorononanoic acid (PFNA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA	TRG			TRG	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	10.3	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	D3-NMEPFI	d3-N-meth	4.47	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	10.5	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	D5-NETPFO	d5-N-ethyl	4.24	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	9.90	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	D9-NETPFO	d9-2-(N-etl	9.64	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	12.3	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	12.7	UG/KG		SUR	Yes
RX-10(4-6)	E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	17.8	2.44	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	11.1	UG/KG		SUR	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether	TRG			TRG	Yes
RX-7(0-2)-.8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TAL

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	0.026	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	0.13	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofuran				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.1	MG/KG		SUR	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	191-24-2	Benzo(G,H,	0.049	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1912-24-9	Atrazine				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	193-39-5	Indeno(1,2	0.038	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	205-99-2	Benzo(B)Fl	0.11	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	206-44-0	Fluoranthe	0.15	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.045	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.080	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.3	MG/KG		SUR	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG		SUR	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	2.2	MG/KG		SUR	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.3	MG/KG		SUR	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.079	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)	Anthracene			TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	0.082	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	0.010	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	0.090	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl But	0.18	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthaler	0.034	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	0.026	MG/KG		TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-7(0-2)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873.6.2	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	5510	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	16400	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	47.2	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	5160	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	135	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	11.3	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	795	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver	0.20	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	272	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.052	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.84	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	8.2	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	69.3	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.33	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium	0.50	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	16.4	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	3.7	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	26.4	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	20.8	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	109	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	34400	MG/KG		TRG	Yes
RX-7(0-2)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873.6.2	1.35	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.27	MG/KG		TRG	Yes
RX-7(0-2)-:SW7196A		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32732-10				ICPMS5	460-10454	NONE			16065-83-1	Chromium	16.4	MG/KG		TRG	Yes
RX-7(0-2)-:SW7196A		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873.6.2	2.58	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX-7(0-2)-:SW7196A		2025/06/2(	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873.6.2	2.58	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
RX-7(0-2)-:SW7471B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 01:17:00			TALED	QUANT	460-32873.6.2	0.62	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.13	MG/KG		TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.083	MG/KG		SUR	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-7(0-2)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.072	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.077	MG/KG		SUR	No
RX-7(0-2)-:	SW8081B	2025/06/1	5T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT	0.0022	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8081B	2025/06/1	5T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.074	MG/KG		SUR	No
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.13	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.10	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8082A	2025/06/1	5T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.12	MG/KG		SUR	No
RX-7(0-2)-:	SW8082A	2025/06/1	5T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873.6.2	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.099	MG/KG		SUR	No
RX-7(0-2)-:	SW8151A	2025/06/2	1T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.6.2	30.04	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	0.21	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8151A	2025/06/2	1T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.6.2	30.04	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-7(0-2)-:	SW8151A	2025/06/2	1T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.6.2	30.04	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-7(0-2)-:	SW8151A	2025/06/2	1T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.6.2	30.04	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-7(0-2)-:	SW8151A	2025/06/2	1T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873.6.2	30.04	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-9	2,4-Dichlor	1.5	MG/KG		SUR	No
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.051	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.014	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.0019	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trim	0.031	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcyclo	0.0099	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene	0.013	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.0059	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloro	0.0014	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes	0.14	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylbe	0.0015	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-0	1,2-Dichlor	0.055	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	179601-23-1	m,p-Xylene	0.12	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.021	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.064	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.056	MG/KG		SUR	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.13	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene	0.011	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0069	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.025	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.022	MG/KG		TRG	Yes
RX-7(0-2)-:	SW8260D	2025/06/2	1T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18 08:33:00			TALED	QUANT	460-32873.6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-7(0-2)-:

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-7(0-2)-:	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/18	08:33:00		TALED	QUANT	460-32873	6.2	3.87	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylb	0.0086	MG/KG		TRG	Yes
RX-7(0-2)-:	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/22	14:52:00		TALED	QUANT	460-32873	6.2	0.27	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	4.53	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C2PFTE	13C2-Perfl	4.82	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	3.80	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	4.94	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	5.13	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfl	5.24	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C4PFHP	13C4-Perfl	4.25	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C5PFHX	13C5-Perfl	4.82	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C5PFPE	13C5-Perfl	4.95	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C6PFDA	13C6-Perfl	4.97	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C7PFUN	13C7-Perfl	4.79	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfl	5.45	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfl	4.90	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfl	4.93	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfl	4.96	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooc	1.02	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluorour	0.096	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl per	0.31	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohe	0.20	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorodo	0.11	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooc	0.72	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorode	0.38	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohexanesulfonic acid (PFHxS)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluorohe	0.18	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluoronc	0.35	UG/KG		TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	10.1	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	D3-NMEPF	d3-N-meth	3.03	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	10.4	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	D5-NETPF	d5-N-ethyl	2.66	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	D7-NMEPF	d7-2-(N-me	7.03	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	D9-NETPF	d9-2-(N-etl	6.28	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	11.3	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	11.0	UG/KG		SUR	Yes
RX-7(0-2)_E1633		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23	14:42:00		EUROFINSI	QUANT	460-32873	7.8	2.18	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.97	UG/KG		SUR	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-60-2	Caprolactam				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	108-95-2	Phenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ethe				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-81-7	Bis(2-Ethyll	0.18	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	118-79-6	2,4,6-Tribro	2.2	MG/KG		SUR	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-12-7	Anthracene	0.94	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	129-00-0	Pyrene	2.1	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	132-64-9	Dibenzofur	3.8	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	1718-51-0	Terphenyl-	2.1	MG/KG		SUR	Yes
RX-7(4-6)-:8270E		2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:37:00		TALED	QUAN

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	207-08-9	Benzo(K)Fl	0.013	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	208-96-8	Acenaphthylene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	218-01-9	Chrysene	0.25	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	321-60-8	2-Fluorobip	2.4	MG/KG	SUR	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	367-12-4	2-Fluoroph	2.2	MG/KG	SUR	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-60-0	Nitrobenze	3.2	MG/KG	SUR	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	4165-62-2	Phenol-D5	2.2	MG/KG	SUR	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	50-32-8	Benzo(A)Py	0.032	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	56-55-3	Benzo(A)An	0.096	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	78-59-1	Isophorone				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	83-32-9	Acenaphth	4.2	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-01-8	Phenanthre	7.1	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-74-8	Carbazole				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-20-3	Naphthalene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-57-6	2-Methylna	3.1	MG/KG		TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-86-2	Acetophenone				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX-7(4-6)-:8270E		2025/06/2(	T	NA	DILUTION1	SO	LB	DRY		2	SW3546	2025/06/19 18:37:00			TALED	QUANT	460-32873	7.0	7.5	G		CBNAMS15	460-10448	NONE	.5	ML	86-73-7	Fluorene	7.7	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7429-90-5	Aluminum	3990	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-89-6	Iron	15800	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-92-1	Lead	11.0	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-95-4	Magnesium	3380	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7439-96-5	Manganese	97.9	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-02-0	Nickel	8.2	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-09-7	Potassium	469	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-23-5	Sodium	267	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-28-0	Thallium	0.098	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-36-0	Antimony	0.24	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-38-2	Arsenic	5.4	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-39-3	Barium	47.1	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-41-7	Beryllium	0.32	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-43-9	Cadmium				TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-47-3	Chromium,	7.6	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-48-4	Cobalt	4.8	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-50-8	Copper	36.5	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-62-2	Vanadium	35.0	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-66-6	Zinc	42.7	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7440-70-2	Calcium	13700	MG/KG		TRG	Yes
RX-7(4-6)-:SW6020B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/20 19:05:00			TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10451	NONE	100	ML	7782-49-2	Selenium	0.24	MG/KG		TRG	Yes
RX-7(4-6)-:SW7196A		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32873	7.0	1.27	G		ICPMS5	460-10454	NONE			16065-83-1	Chromium	7.6	MG/KG		TRG	Yes
RX-7(4-6)-:SW7196A		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32873	7.0	2.54	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX-7(4-6)-:SW7196A		2025/06/2(	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32873	7.0	2.54	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	No
RX-7(4-6)-:SW7471B		2025/06/2(	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 01:17:00			TALED	QUANT	460-32873	7.0	0.63	G		Hg1	460-10454	NONE	50	ML	7439-97-6	Mercury	0.086	MG/KG		TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.048	MG/KG	SUR	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX-7(4-6)-:SW8081B		2025/06/1(	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-7(4-6)-:SW8081B	2025/06/1	T		2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.044	MG/KG		SUR	No
RX-7(4-6)-:SW8081B	2025/06/1	T		2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:35:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.038	MG/KG		SUR	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11096-82-	PCB-1260 (Aroclor 1260)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11097-69-	PCB-1254 (Aroclor 1254)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11100-14-	PCB-1268 (Aroclor 1268)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11104-28-	PCB-1221 (Aroclor 1221)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	11141-16-	PCB-1232 (Aroclor 1232)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12672-29-	PCB-1248 (Aroclor 1248)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	12674-11-	PCB-1016 (Aroclor 1016)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.067	MG/KG		SUR	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	37324-23-	PCB-1262 (Aroclor 1262)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	53469-21-	PCB-1242 (Aroclor 1242)				TRG	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.051	MG/KG		SUR	Yes
RX-7(4-6)-:SW8082A	2025/06/1	T		2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	2051-24-3	Decachloro	0.063	MG/KG		SUR	No
RX-7(4-6)-:SW8082A	2025/06/1	T		2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/18 17:27:00			TALED	QUANT	460-32873	7.0	7.5	G		CPESTGC1	460-10445	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.047	MG/KG		SUR	No
RX-7(4-6)-:SW8151A	2025/06/2	T		1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.0	30.02	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	0.54	MG/KG		SUR	Yes
RX-7(4-6)-:SW8151A	2025/06/2	T		1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.0	30.02	G		CPESTGC1	460-10446	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX-7(4-6)-:SW8151A	2025/06/2	T		1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.0	30.02	G		CPESTGC1	460-10446	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX-7(4-6)-:SW8151A	2025/06/2	T		1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.0	30.02	G		CPESTGC1	460-10446	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX-7(4-6)-:SW8151A	2025/06/2	T		2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/19 05:48:00			TALED	QUANT	460-32873	7.0	30.02	G		CPESTGC1	460-10446	NONE	10	ML	19719-28-	2,4-Dichlor	25	MG/KG		SUR	No
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	100-41-4	Ethylbenze	0.0032	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	10061-01-	Cis-1,3-Dichloropropene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	10061-02-	Trans-1,3-Dichloropropene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	103-65-1	N-Propylbe	0.28	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	104-51-8	N-Butylben	0.16	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	108-67-8	1,3,5-Trimt	0.0045	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	108-87-2	Methylcycl	0.25	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	108-88-3	Toluene	0.0042	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	110-82-7	Cyclohexar	0.077	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	1330-20-7	Xylenes	0.026	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	135-98-8	Sec-Butylb	0.31	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	17060-07-	1,2-Dichlor	0.044	MG/KG		SUR	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	179601-23	m,p-Xylene		MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	1868-53-7	Dibromoflu	0.037	MG/KG		SUR	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	2037-26-5	Toluene-D8	0.081	MG/KG		SUR	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	460-00-4	p-Bromoflu	0.040	MG/KG		SUR	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	67-64-1	Acetone	0.081	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	71-43-2	Benzene	0.012	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-15-0	Carbon Dis	0.0087	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	78-93-3	Methyl Eth	0.020	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	95-47-6	O-Xylene (	0.0092	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	95-63-6	1,2,4-Trimt	0.0054	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	98-06-6	T-Butylben	0.030	MG/KG		TRG	Yes
RX-7(4-6)-:SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	SW5035	2025/06/18 08:34:00			TALED	QUANT	460-32873	7.0	5.21	G		CVOAMS2	460-10443	NONE	5	ML	98-82-8	Isopropylb	0.20	MG/KG		TRG	Yes
RX-7(4-6)-:SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/22 14:52:00			TALED	QUANT	460-32873	7.0	0.30	G		Lachat3	460-10454	NONE	6.0	ML	57-12-5	Cyanide	0.24	MG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13252-13-	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C2PFDO	13C2-Perfl	4.75	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C2PFTEE	13C2-Perfl	3.65	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C3HFPO	13C3-2,3,3	0.83	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C3PFBS	13C3-Perfl	1.07	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C3PFHX	13C3-Perfl	4.85	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY			1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C8FOSA	13C8-Perfli	5.74	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C8PFOA	13C8-Perfli	4.69	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C8PFOS	13C8-Perfli	4.57	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C9PFNA	13C9-Perfli	4.81	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	1763-23-1	Perfluorooc	0.42	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	2058-94-8	Perfluorour	0.099	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	307-24-4	Perfluorohe	0.16	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	335-67-1	Perfluorooc	0.39	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	335-76-2	Perfluorode	0.25	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	355-46-4	Perfluorohe	0.080	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	375-95-1	Perfluorono	0.20	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	D3-NMEFO	N-deuterio	11.0	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	D3-NMEPFI	d3-N-meth	5.07	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	D5-NETFO	N-deuterio	10.9	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	D5-NETPFC	d5-N-ethyl	4.20	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	D7-NMEPFI	d7-2-(N-m	9.23	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	D9-NETPFC	d9-2-(N-eth	6.88	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	M2-4:2FTS	Sodium 1H	3.60	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	M2-6:2FTS	Sodium 1H	9.37	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	M2-8:2FTS	Sodium 1H	9.50	UG/KG		SUR	Yes
RX-7(4-6)_E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	13C4PFBA	13C4-Perfli	0.57	UG/KG		SUR	No
RX-7(4-6)_E1633	2025/06/3	T	NA	DILUTION1	SO	LB	DRY		10	METHOD	2025/06/23 14:42:00			EUROFINSI	QUANT	460-32873	11.7	2.35	G		30575	410-66151	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RX-7(4-6)_E1633	2025/07/0	T	NA	REEXTRAC	SO	LB	DRY		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	460-32873	11.7	1.14	G		29347	410-66598	NONE	5	ML	13C5PFPEA	13C5-Perfli	10.3	UG/KG		SUR	No
RX-7(4-6)_E1633	2025/07/0	T	NA	REEXTRAC	SO	LB	DRY		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	460-32873	11.7	1.14	G		29347	410-66598	NONE	5	ML	2706-90-3	Perfluorop	0.11	UG/KG		TRG	Yes
RX-7(4-6)_E1633	2025/07/0	T	NA	REEXTRAC	SO	LB	DRY		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	460-32873	11.7	1.14	G		29347	410-66598	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RX-7(4-6)_E1633	2025/07/0	T	NA	REEXTRAC	SO	LB	DRY		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	460-32873	11.7	1.14	G		29347	410-66598	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RX-7(4-6)_E1633	2025/07/0	T	NA	REEXTRAC	SO	LB	DRY		1	METHOD	2025/07/02 07:41:00			EUROFINSI	QUANT	460-32873	11.7	1.14	G		29347	410-66598	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethyl	0.11	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribr	2.1	MG/KG		SUR	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	120-12-7	Anthracene	0.16	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	129-00-0	Pyrene	0.77	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	132-64-9	Dibenzofur	0.065	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	1718-51-0	Terphenyl-	2.0	MG/KG		SUR	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.37	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2,0	0.36	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.65	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	206-44-0	Fluoranthe	0.93	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.22	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	208-96-8	Acenaphth	0.027	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	218-01-9	Chrysene	0.42	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	2.3	MG/KG		SUR	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG		SUR	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-60-0	Nitrobenze	2.2	MG/KG		SUR	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-62-2	Phenol-D5	2.2	MG/KG		SUR	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.50	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	83-32-9	Acenaphth	0.067	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	85-01-8	Phenanthre	0.40	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	86-73-7	Fluorene	0.052	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	86-74-8	Carbazole	0.045	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	91-20-3	Naphthaler	0.077	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	91-57-6	2-Methylna	0.13	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	92-52-4	Biphenyl (I	0.028	MG/KG		TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX_01(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	6.1	7.57	G		CBNAMS11	460-10452	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7429-90-5	Aluminum	4670	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-89-6	Iron	14600	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-92-1	Lead	70.6	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-95-4	Magnesium	14800	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-96-5	Manganese	157	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-02-0	Nickel	12.2	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-09-7	Potassium	743	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-23-5	Sodium	273	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-28-0	Thallium	0.062	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-36-0	Antimony	0.28	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-38-2	Arsenic	4.0	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-39-3	Barium	31.1	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-41-7	Beryllium	0.24	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-43-9	Cadmium	0.28	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-47-3	Chromium,	18.6	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-48-4	Cobalt	4.3	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-50-8	Copper	31.6	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-62-2	Vanadium	26.1	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-66-6	Zinc	65.2	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-70-2	Calcium	35700	MG/KG		TRG	Yes
RX_01(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	6.1	1.09	G		ICPMS4	460-10454	NONE	100	ML	7782-49-2	Selenium	0.23	MG/KG		TRG	Yes
RX_01(0-2	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32838-4					ICPMS4	460-10456	NONE			16065-83-1	Chromium	18.6	MG/KG		TRG	Yes
RX_01(0-2	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32883	6.1	2.56	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX_01(0-2	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32883	6.1	2.56	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
RX_01(0-2	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24 06:15:00			TALED	QUANT	460-32883	6.1	0.63	G		Hg1	460-10456	NONE	50	ML	7439-97-6	Mercury	0.051	MG/KG		TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.046	MG/KG		SUR	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.037	MG/KG		SUR	Yes
RX_01(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX_01(0-2	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.040	MG/KG		SUR	No
RX_01(0-2	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.035	MG/KG		SUR	No
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.049	MG/KG		SUR	Yes
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	37324-23-5	PCB-1262

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_01(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.040	MG/KG		SUR	Yes
RX_01(0-2	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.046	MG/KG		SUR	No
RX_01(0-2	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	6.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.036	MG/KG		SUR	No
RX_01(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	6.1	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-	2,4-Dichlor	0.95	MG/KG		SUR	Yes
RX_01(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	6.1	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX_01(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	6.1	30.00	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX_01(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	6.1	30.00	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX_01(0-2	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	6.1	30.00	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-	2,4-Dichlor	5.3	MG/KG		SUR	No
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	10061-01-	Cis-1,3-Dichloropropene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	10061-02-	Trans-1,3-Dichloropropene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	108-88-3	Toluene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	1330-20-7	Xylenes				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	17060-07-	1,2-Dichlor	0.044	MG/KG		SUR	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	179601-23	m,p-Xylene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	1868-53-7	Dibromoflu	0.054	MG/KG		SUR	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	2037-26-5	Toluene-D8	0.051	MG/KG		SUR	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	460-00-4	p-Bromoflu	0.046	MG/KG		SUR	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	67-64-1	Acetone	0.028	MG/KG		TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-00-3	Chloroetha	0.0013	MG/KG		TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-09-2	Methylene	0.0013	MG/KG		TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-15-0	Carbon Dis	0.0012	MG/KG		TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-34-3	1,1-Dichlor	0.00069	MG/KG		TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX_01(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	6.1	5.38	G		CVOAMS2	460-10450	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX_01(0-2	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24	11:09:00		TALED	QUANT	460-32883	6.1	0.28	G		Lachat3	460-10457	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether	(2-Chloroethyl Ether			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethyl	0.74	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribro	2.9	MG/KG		SUR	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	120-12-7	Anthracene	0.30	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxan	0.24	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	129-00-0	Pyrene	0.87	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX_01(4-6

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.14			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2,3	0.14			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.35			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	206-44-0	Fluoranthe	0.78			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.12			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	208-96-8	Acenaphth	0.22			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	218-01-9	Chrysene	0.35			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	1.9			SUR	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	367-12-4	2-Fluoroph	2.8			SUR	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-60-0	Nitrobenze	3.3			SUR	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-62-2	Phenol-D5	2.6			SUR	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.27			TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.049	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	56-55-3	Benzo(A)An	0.27	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	83-32-9	Acenaphth	0.34	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	85-01-8	Phenanthre	1.4	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	85-68-7	Benzyl Buty	1.7	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	86-73-7	Fluorene	0.73	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	86-74-8	Carbazole	0.051	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-20-3	Naphthaler	2.1	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-57-6	2-Methylna	4.4	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	92-52-4	Biphenyl (I	0.68	MG/KG		TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX_01(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	10.7	7.50	G		CBNAMS11	460-10452	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7429-90-5	Aluminum	3650	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7439-89-6	Iron	11200	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7439-92-1	Lead	28.2	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7439-95-4	Magnesium	16000	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7439-96-5	Manganese	140	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-02-0	Nickel	12.5	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-09-7	Potassium	650	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-22-4	Silver				TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-23-5	Sodium	253	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-28-0	Thallium	0.11	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-36-0	Antimony	1.2	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-38-2	Arsenic	4.4	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-39-3	Barium	34.3	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-41-7	Beryllium	0.24	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-43-9	Cadmium	0.17	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-47-3	Chromium,	10.4	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-48-4	Cobalt	4.1	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-50-8	Copper	21.0	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-62-2	Vanadium	33.4	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-66-6	Zinc	43.8	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7440-70-2	Calcium	36500	MG/KG		TRG	Yes
RX_01(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	10.7	1.07	G		ICPMS4	460-10454	NONE	100	ML	7782-49-2	Selenium	0.27	MG/KG		TRG	Yes
RX_01(4-6	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32838-5					ICPMS4	460-10456	NONE			16065-83-1	Chromium	10.4	MG/KG		TRG	Yes
RX_01(4-6	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24 08:40:00			TALED	QUANT	460-32883	10.7	2.60	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RX_01(4-6	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25 09:40:00			TALED	QUANT	460-32883	10.7	2.60	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium, Hexavalent				TRG	No
RX_01(4-6	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24 06:15:00			TALED	QUANT	460-32883	10.7	0.62	G		Hg1	460-10456	NONE	50	ML	7439-97-6	Mercury	0.099	MG/KG		TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.050	MG/KG		SUR	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD				TRG

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.041	MG/KG		SUR	Yes
RX_01(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX_01(4-6	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.043	MG/KG		SUR	No
RX_01(4-6	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.041	MG/KG		SUR	No
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.058	MG/KG		SUR	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX_01(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.048	MG/KG		SUR	Yes
RX_01(4-6	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.052	MG/KG		SUR	No
RX_01(4-6	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	10.7	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.044	MG/KG		SUR	No
RX_01(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	10.7	30.06	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor	0.55	MG/KG		SUR	Yes
RX_01(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	10.7	30.06	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX_01(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	10.7	30.06	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX_01(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	10.7	30.06	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX_01(4-6	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	10.7	30.06	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor	19	MG/KG		SUR	No
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	100-41-4	Ethylbenze	0.0091	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	103-65-1	N-Propylbe	0.016	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	104-51-8	N-Butylben	0.025	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	108-67-8	1,3,5-Trim	0.043	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	108-87-2	Methylcyclo	0.0056	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	108-88-3	Toluene	0.0031	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	110-82-7	Cyclohexar	0.00047	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	127-18-4	Tetrachlorc	0.0055	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	1330-20-7	Xylenes	0.042	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	135-98-8	Sec-Butylbe	0.026	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	156-59-2	Cis-1,2-Dic	0.0011	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	17060-07-0	1,2-Dichlor	0.045	MG/KG		SUR	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	179601-23-1	m,p-Xylene	0.019	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	1868-53-7	Dibromoflu	0.054	MG/KG		SUR	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	2037-26-5	Toluene-D(	0.053	MG/KG		SUR	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	460-00-4	p-Bromoflu	0.045	MG/KG		SUR	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	67-64-1	Acetone	0.011	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	71-55-6	1,1,1-Trich	0.0013	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-00-3	Chloroetha	0.027	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-34-3	1,1-Dichlor	0.00074	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	78-93-3	Methyl Eth	0.0021	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	95-47-6	O-Xylene (	0.023	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	95-63-6	1,2,4-Trim	0.15	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	98-06-6	T-Butylben	0.0069	MG/KG		TRG	Yes
RX_01(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	10:17:00		TALED	QUANT	460-32883	10.7	5.05	G		CVOAMS2	460-10450	NONE	5	ML	98-82-8	Isopropylbe	0.0093	MG/KG		TRG	Yes
RX_01(4-6	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24	11:09:00		TALED	QUANT	460-32883	10.7	0.29	G	Lachat3		460-10457	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G	CBNAMS11		460-10452	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G	CBNAMS11		460-10452	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G	CBNAMS11		460-10452	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethyl	0.042	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribn	2.1	MG/KG		SUR	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	120-12-7	Anthracene	0.18	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	129-00-0	Pyrene	0.85	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	132-64-9	Dibenzofur	0.094	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	1718-51-0	Terphenyl-	2.0	MG/KG	SUR	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.19	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2	0.19	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.46	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	206-44-0	Fluoranthe	0.92	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.14	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	208-96-8	Acenaphth	0.021	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	218-01-9	Chrysene	0.38	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	2.3	MG/KG	SUR	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	367-12-4	2-Fluoroph	2.3	MG/KG	SUR	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-60-0	Nitrobenze	2.0	MG/KG	SUR	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-62-2	Phenol-D5	2.2	MG/KG	SUR	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.35	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.059	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	56-55-3	Benzo(A)An	0.34	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	83-32-9	Acenaphth	0.15	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	85-01-8	Phenanthre	0.84	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	86-73-7	Fluorene	0.16	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	86-74-8	Carbazole	0.038	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	91-20-3	Naphthaler	0.12	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	91-57-6	2-Methylna	0.29	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	92-52-4	Biphenyl ([	0.038	MG/KG		TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX_04(0-2	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21	11:49:00		TALED	QUANT	460-32883	5.1	7.54	G		CBNAMS11	460-10452	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7429-90-5	Aluminum	4590	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7439-92-1	Lead	41.2	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7439-95-4	Magnesium	7550	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7439-96-5	Manganese	120	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-02-0	Nickel	9.6	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-09-7	Potassium	746	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-22-4	Silver	0.89	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-23-5	Sodium	252	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-28-0	Thallium	0.076	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-36-0	Antimony	0.33	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-38-2	Arsenic	4.4	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-39-3	Barium	39.4	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-41-7	Beryllium	0.22	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-43-9	Cadmium	0.22	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-47-3	Chromium,	9.7	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-48-4	Cobalt	4.1	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-50-8	Copper	39.1	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-62-2	Vanadium	20.2	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS4	460-10454	NONE	100	ML	7440-66-6	Zinc	45.8	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		2	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS5	460-10454	NONE	100	ML	7439-89-6	Iron	9270	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		2	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS5	460-10454	NONE	100	ML	7440-70-2	Calcium	24500	MG/KG		TRG	Yes
RX_04(0-2	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		2	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	5.1	1.14	G		ICPMS5	460-10454	NONE	100	ML	7782-49-2	Selenium	0.30	MG/KG		TRG	Yes
RX_04(0-2	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-32838-1					ICPMS4	460-10456	NONE			16065-83-1	Chromium	9.7	MG/KG		TRG	Yes
RX_04(0-2	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32883	5.1	2.55

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.046	MG/KG		SUR	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.037	MG/KG		SUR	Yes
RX_04(0-2	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX_04(0-2	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.041	MG/KG		SUR	No
RX_04(0-2	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:22:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.037	MG/KG		SUR	No
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.049	MG/KG		SUR	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX_04(0-2	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.042	MG/KG		SUR	Yes
RX_04(0-2	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.046	MG/KG		SUR	No
RX_04(0-2	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19 18:13:00			TALED	QUANT	460-32883	5.1	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.038	MG/KG		SUR	No
RX_04(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20 06:37:00			TALED	QUANT	460-32883	5.1	30.05	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor	0.22	MG/KG		SUR	Yes
RX_04(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20 06:37:00			TALED	QUANT	460-32883	5.1	30.05	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX_04(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20 06:37:00			TALED	QUANT	460-32883	5.1	30.05	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX_04(0-2	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20 06:37:00			TALED	QUANT	460-32883	5.1	30.05	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX_04(0-2	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20 06:37:00			TALED	QUANT	460-32883	5.1	30.05	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor	0.64	MG/KG		SUR	No
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	108-67-8	1,3,5-Trim	0.0024	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	108-88-3	Toluene	0.00040	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	1330-20-7	Xylenes	0.00084	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	135-98-8	Sec-Butylb	0.00044	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	17060-07-0	1,2-Dichlor	0.045	MG/KG		SUR	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	1868-53-7	Dibromoflu	0.052	MG/KG		SUR	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	2037-26-5	Toluene-D8	0.051	MG/KG		SUR	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	460-00-4	p-Bromoflu	0.046	MG/KG		SUR	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	591-78-6	2-Hexanone				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	67-64-1	Acetone	0.017	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	67-66-3	Chloroform				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-09-2	Methylene	0.0016	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	95-63-6	1,2,4-Trimo	0.0020	MG/KG		TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX_04(0-2	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:26:00			TALED	QUANT	460-32883	5.1	5.09	G		CVOAMS2	460-10449	NONE	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RX_04(0-2	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24 11:09:00			TALED	QUANT	460-32883	5.1	0.29	G		Lachat3	460-10457	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	100-01-6	4-Nitroaniline				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	100-02-7	4-Nitrophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	100-52-7	Benzaldehyde				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	105-60-2	Caprolactam				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	106-47-8	4-Chloroaniline				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	108-95-2	Phenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	117-81-7	Bis(2-Ethyll	0.098	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	118-79-6	2,4,6-Tribro	2.6	MG/KG	SUR	TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	120-12-7	Anthracene	0.41	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	129-00-0	Pyrene	1.3	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	132-64-9	Dibenzofur	0.16	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	1718-51-0	Terphenyl-	2.3	MG/KG	SUR	TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	191-24-2	Benzo(G,H,	0.24	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	1912-24-9	Atrazine				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	193-39-5	Indeno(1,2	0.26	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	205-99-2	Benzo(B)Fl	0.63	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	206-44-0	Fluoranthe	1.9	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	207-08-9	Benzo(K)Fl	0.21	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	208-96-8	Acenaphth	0.11	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	218-01-9	Chrysene	0.55	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	321-60-8	2-Fluorobip	2.6	MG/KG	SUR	TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	367-12-4	2-Fluoroph	2.4	MG/KG	SUR	TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-60-0	Nitrobenze	2.3	MG/KG	SUR	TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	4165-62-2	Phenol-D5	2.4	MG/KG	SUR	TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	50-32-8	Benzo(A)Py	0.38	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	53-70-3	Dibenz(A,H	0.070	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	56-55-3	Benzo(A)An	0.49	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	67-72-1	Hexachloroethane				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	78-59-1	Isophorone				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	83-32-9	Acenaphth	0.13	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	85-01-8	Phenanthre	1.6	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	86-73-7	Fluorene	0.21	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	86-74-8	Carbazole	0.044	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	87-86-5	Pentachlorophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	88-74-4	2-Nitroaniline				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	88-75-5	2-Nitrophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	91-20-3	Naphthaler	0.16	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	91-57-6	2-Methylna	0.21	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	92-52-4	Biphenyl ([	0.030	MG/KG		TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	95-57-8	2-Chlorophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	98-86-2	Acetophenone				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	98-95-3	Nitrobenzene				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	99-09-2	3-Nitroaniline				TRG	Yes
RX_04(4-6	8270E	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3546	2025/06/21 11:49:00			TALED	QUANT	460-32883	8.8	7.55	G		CBNAMS11	460-10452	NONE	0.5	ML	MEPH1314	Cresols, M & P				TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7429-90-5	Aluminum	4900	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-89-6	Iron	11700	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-92-1	Lead	33.6	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-95-4	Magnesium	8070	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7439-96-5	Manganese	145	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23 06:53:00			TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-02-0	Nickel

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-23-5	Sodium	277	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-28-0	Thallium	0.061	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-36-0	Antimony				TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-38-2	Arsenic	2.5	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-39-3	Barium	28.4	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-41-7	Beryllium	0.21	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-43-9	Cadmium	0.12	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-47-3	Chromium,	9.2	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-48-4	Cobalt	4.4	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-50-8	Copper	31.9	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-62-2	Vanadium	16.5	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-66-6	Zinc	41.0	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7440-70-2	Calcium	15400	MG/KG		TRG	Yes
RX_04(4-6	SW6020B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3050B	2025/06/23	06:53:00		TALED	QUANT	460-32883	8.8	1.09	G		ICPMS4	460-10454	NONE	100	ML	7782-49-2	Selenium	0.22	MG/KG		TRG	Yes
RX_04(4-6	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1					TALED	QUANT	460-328838	2				ICPMS4	460-10456	NONE			16065-83-1	Chromium	9.2	MG/KG		TRG	Yes
RX_04(4-6	SW7196A	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW3060A	2025/06/24	08:40:00		TALED	QUANT	460-32883	8.8	2.55	G		WetHexSpe	460-10457	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RX_04(4-6	SW7196A	2025/06/2	T	NA	REEXTRAC	SO	LB	DRY		1	SW3060A	2025/06/25	09:40:00		TALED	QUANT	460-32883	8.8	2.55	G		WetHexSpe	460-10459	NONE	100	ML	18540-29-9	Chromium,	Hexavalent			TRG	No
RX_04(4-6	SW7471B	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24	06:15:00		TALED	QUANT	460-32883	8.8	0.63	G		Hg1	460-10456	NONE	50	ML	7439-97-6	Mercury	0.023	MG/KG		TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.054	MG/KG	SUR	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	309-00-2	Aldrin				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	50-29-3	P,P'-DDT				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	5103-71-9	cis-Chlordane				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	53494-70-5	Endrin Ketone				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	60-57-1	Dieldrin				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-20-8	Endrin				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-43-5	Methoxychlor				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-54-8	P,P'-DDD				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	72-55-9	P,P'-DDE				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	76-44-8	Heptachlor				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	8001-35-2	Toxaphene				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.043	MG/KG	SUR	Yes
RX_04(4-6	SW8081B	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RX_04(4-6	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.049	MG/KG	SUR	No
RX_04(4-6	SW8081B	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:22:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC5	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.042	MG/KG	SUR	No
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.052	MG/KG	SUR	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RX_04(4-6	SW8082A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.043	MG/KG	SUR	Yes
RX_04(4-6	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	2051-24-3	Decachloro	0.048	MG/KG	SUR	No
RX_04(4-6	SW8082A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	SW3546	2025/06/19	18:13:00		TALED	QUANT	460-32883	8.8	7.5	G		CPESTGC1	460-10448	NONE	5	ML	877-09-8	2,4,5,6-Tet	0.039	MG/KG	SUR	No
RX_04(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	8.8	30.03	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor	0.32	MG/KG	SUR	Yes
RX_04(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	8.8	30.03	G		CPESTGC1	460-10449	NONE	10	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RX_04(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	8.8	30.03	G		CPESTGC1	460-10449	NONE	10	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RX_04(4-6	SW8151A	2025/06/2	T	1C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	8.8	30.03	G		CPESTGC1	460-10449	NONE	10	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RX_04(4-6	SW8151A	2025/06/2	T	2C	INITIAL	SO	LB	DRY		1	METHOD	2025/06/20	06:37:00		TALED	QUANT	460-32883	8.8	30.03	G		CPESTGC1	460-10449	NONE	10	ML	19719-28-9	2,4-Dichlor	1.8	MG/KG	SUR	No
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	100-42-5	Styrene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	108-67-8	1,3,5-Trim	0.00086	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	108-88-3	Toluene	0.00090	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	110-82-7	Cyclohexane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	1330-20-7	Xylenes	0.0016	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	135-98-8	Sec-Butylbe	0.00096	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	17060-07-0	1,2-Dichlor	0.050	MG/KG	SUR	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	179601-23-1	m,p-Xylene	0.00080	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	1868-53-7	Dibromoflu	0.058	MG/KG	SUR	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	2037-26-5	Toluene-D8	0.056	MG/KG	SUR	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	460-00-4	p-Bromoflu	0.050	MG/KG	SUR	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20	07:27:00		TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	591-78-6	2-Hexanone		

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	71-43-2	Benzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	74-83-9	Bromomethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	74-87-3	Chloromethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-00-3	Chloroethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-15-0	Carbon Dis	0.0011	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-25-2	Bromoform				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	78-93-3	Methyl Eth	0.0051	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	95-47-6	O-Xylene (	0.00082	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	95-63-6	1,2,4-Trimt	0.00095	MG/KG		TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RX_04(4-6	SW8260D	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	SW5035	2025/06/20 07:27:00			TALED	QUANT	460-32883	8.8	4.70	G		CVOAMS2	460-10449	NONE	5	ML	98-82-8	Isopropylb	0.00042	MG/KG		TRG	Yes
RX_04(4-6	SW9012	2025/06/2	T	NA	INITIAL	SO	LB	DRY		1	METHOD	2025/06/24 11:09:00			TALED	QUANT	460-32883	8.8	0.26	G		Lachat3	460-10457	NONE	6.0	ML	57-12-5	Cyanide				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-95-2	Phenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-79-6	2,4,6-Tribn	57	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	27	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobip	59	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	36	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	62	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	23	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphth	2.8	UG/L		TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
RXMW-02-	8270E		T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	40.0	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	634	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	11500	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	163	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	1.9	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	14300	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	37100	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	98.7	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium, Total				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	106000	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	11900	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	157	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	14600	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	38100	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	91.3	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc		UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	104000	UG/L		TRG	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1		10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
RXMW-02-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RXMW-02-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1					NOEQUIP	460-10484	HCL			16065-83-1	Chromium III				TRG	Yes
RXMW-02-	SW7470A	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07	09:58:00		TALED	QUANT	460-329729-1		30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-02-	SW7470A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07	10:43:00		TALED	QUANT	460-329729-1		30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.32	UG/L	SUR	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.28	UG/L	SUR	No
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.31	UG/L	SUR	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.29	UG/L	SUR	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.34	UG/L	SUR	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.25	UG/L	SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-:	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.25			SUR	No
RXMW-02-:	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.22	UG/L		SUR	No
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	25	UG/L		SUR	No
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RXMW-02-:	SW8151A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	25	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl I	0.81	UG/L		TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	17060-07-0	1,2-Dichlor	39	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	43	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	2037-26-5	Toluene-D(	44	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	460-00-4	p-Bromoflu	55	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	67-64-1	Acetone				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	71-43-2	Benzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-00-3	Chloroetha	0.48	UG/L		TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	98-06-6	T-Butylben	0.49	UG/L		TRG	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-1		5	ML		CVOAMS13	460-10484	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RXMW-02-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	0.56	UG/L		TRG	Yes
RXMW-02-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-1		250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	19	UG/L		SUR	Yes
RXMW-02-:	SW9012	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/06	15:31:00		TALED	QUANT	460-329729-1		6.0	ML		Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide	0.0044	MG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	37.90	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	657.4	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	11870	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	168.8	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	2.06	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	14710	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	38450	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	102.1	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	1.89	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	110400	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1LR		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1LR		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	11700	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	159.7	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	14380	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	37350	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	92.28	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc	4.68	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	105900	UG/L		TRG	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	LR	10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
RXMW-02-:	SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	LR	50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RXMW-02-:	SW7470A	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07	09:58:00		TALED	QUANT	460-329729-1	LR	30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroanili	37.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophe	37.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldehy	68.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromoph	40.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	105-60-2	Caprolactar	15.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	105-67-9	2,4-Dimeth	38.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	106-44-5	4-Methylph	30.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	106-47-8	4-Chloroan	19.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	108-60-1	Bis(2-Chlor	42.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	108-95-2	Phenol	16.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	111-44-4	Bis(2-Chlor	43.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	111-91-1	Bis(2-Chlor	43.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	117-81-7	Bis(2-Ethyll	38.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	117-84-0	Di-N-Octyl	40.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	118-74-1	Hexachloro	38.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	118-79-6	2,4,6-Tribro	55.7	UG/L		SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	120-12-7	Anthracene	39.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlor	40.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrol	46.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	20.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene	34.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl P	42.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofur	40.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	29.6	UG/L		SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,	40.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine	68.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2	41.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fl	36.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthei	39.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fl	37.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphth	41.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene	34.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobip	57.4	UG/L		SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	34.0	UG/L		SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	60.4	UG/L		SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	21.6	UG/L		SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Py	39.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitro	83.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H	39.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro	88.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)An	35.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tet	40.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3-	38.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrol	43.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi	46.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloro	41.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chloroph	39.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachloro	35.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone	44.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphth	42.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Pht	41.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl	43.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthre	40.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Buty	39.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodi	42.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene	40.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole	42.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachloro	39.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlor	82.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trich	42.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroanili	40.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophe	41.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthaler	42.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylna	41.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chlorona	40.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlor	16.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (I	40.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylph	32.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chloroph	37.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tet	39.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trich	40.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophen	43.8	UG/L		SC	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenze	43.4	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroanili	23.5	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M	29.8	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	2700	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	3306	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead	26.07	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	14840	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	429.3	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	52.95	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	17600	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver	25.53	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	42130	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium	20.69	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony	25.57	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic	51.06	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	155.6	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium	26.26	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium	25.29	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	54.29	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt	25.77	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper	52.07	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium	52.90	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	257.1	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	115800	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-1	MS	50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium	54.46	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum	2474	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron	2314	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead	22.96	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	14560	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	411.1	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel	50.38	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	17310	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver	23.70	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	40750	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium	19.39	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony	23.63	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic	49.19	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	150.3	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium	23.58	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium	24.63	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium,	46.52	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt	24.75	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper	58.85	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium	48.11	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc	282.5	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	109300	UG/L		SC	Yes
RXMW-02-	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MS	10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium	48.49	UG/L		SC	Yes
RXMW-02-	SW7196A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium,	28.76	UG/L		SC	Yes
RXMW-02-	SW7470A	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07	09:58:00		TALED	QUANT	460-329729-1	MS	30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury	1.01	UG/L		SC	Yes
RXMW-02-	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07	10:43:00		TALED	QUANT	460-329729-1	MS	30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury	1.01	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor	0.746	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan	0.717	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.271	UG/L		SUR	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin	0.659	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc	0.728	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (I	0.674	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC	0.760	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endos	0.785	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT	0.896	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlorda	0.725	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ket	0.767	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bh	0.724	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin	0.748	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin	0.754	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxych	0.918	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD	0.758	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE	0.736	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Alde	0.712	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor	0.747	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.241	UG/L		SUR	No
RXMW-02-	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endc	0.729	UG/L		SC	Yes
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor	0.735	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan	0.735	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.259	UG/L		SUR	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin	0.669	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc	0.673	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (I	0.683	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC	0.727	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endos	0.724	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT	0.840	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlorda	0.727	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ket	0.798	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bh	0.707	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin	0.714	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin	0.729	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxych	0.847	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD	0.697	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE	0.739	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Alde	0.713	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor	0.738	UG/L		SC	No
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.260	UG/L		SUR	Yes
RXMW-02-	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endc	0.733	UG/L		SC	No
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260	(4.07	UG/L		SC	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016	(3.57	UG/L		SC	Yes
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.471	UG/L		SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.408	UG/L		SUR	Yes
RXMW-02-	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-	PCB-1260 (	3.77	UG/L		SC	No
RXMW-02-	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-	PCB-1016 (	3.55	UG/L		SC	No
RXMW-02-	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.462	UG/L		SUR	No
RXMW-02-	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.399	UG/L		SUR	No
RXMW-02-	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-	2,4-Dichlor	20.2	UG/L		SUR	No
RXMW-02-	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,2	2.44	UG/L		SC	Yes
RXMW-02-	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid,	2.26	UG/L		SC	Yes
RXMW-02-	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dicl	8.38	UG/L		SC	Yes
RXMW-02-	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-	2,4-Dichlor	20.7	UG/L		SUR	Yes
RXMW-02-	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,2	2.38	UG/L		SC	No
RXMW-02-	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid,	2.17	UG/L		SC	No
RXMW-02-	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-1	MS	250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dicl	7.80	UG/L		SC	No
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	100-41-4	Ethylbenze	20.9	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	100-42-5	Styrene	21.1	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	10061-01-	Cis-1,3-Dic	19.9	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	10061-02-	Trans-1,3-I	21.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	103-65-1	N-Propylbe	20.6	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	104-51-8	N-Butylben	21.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	106-46-7	1,4-Dichlor	20.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	106-93-4	1,2-Dibrom	20.8	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	107-06-2	1,2-Dichlor	19.3	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	108-10-1	Methyl Isol	101	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	108-67-8	1,3,5-Trim	17.7	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	108-87-2	Methylcyclc	17.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	108-88-3	Toluene	20.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	108-90-7	Chlorobenz	20.6	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	110-82-7	Cyclohexar	18.3	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	120-82-1	1,2,4-Trich	20.9	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	124-48-1	Dibromoch	22.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	127-18-4	Tetrachlorc	19.3	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	1330-20-7	Xylenes	41.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	135-98-8	Sec-Butylbe	21.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dic	20.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	156-60-5	Trans-1,2-I	20.6	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	1634-04-4	Tert-Butyl I	21.8	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	17060-07-(	1,2-Dichlor	38.8	UG/L		SUR	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	179601-23	m,p-Xylene	20.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	1868-53-7	Dibromoflu	41.7	UG/L		SUR	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	2037-26-5	Toluene-D(	43.4	UG/L		SUR	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	460-00-4	p-Bromoflu	56.0	UG/L		SUR	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	541-73-1	1,3-Dichlor	21.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	56-23-5	Carbon Tet	17.1	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	591-78-6	2-Hexanon	98.8	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	67-64-1	Acetone	95.2	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	67-66-3	Chloroform	20.7	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	71-43-2	Benzene	20.3	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	71-55-6	1,1,1-Trich	20.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	74-83-9	Bromometh	16.1	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	74-87-3	Chlorometh	20.3	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	74-97-5	Bromochlo	20.2	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-00-3	Chloroetha	29.3	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-01-4	Vinyl Chlori	24.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-09-2	Methylene	20.8	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-15-0	Carbon Dis	21.8	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-25-2	Bromoform	23.7	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-27-4	Bromodichl	21.2	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-34-3	1,1-Dichlor	21.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-35-4	1,1-Dichlor	20.1	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-69-4	Trichloroflu	22.1	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	75-71-8	Dichlorodifl	26.8	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	76-13-1	1,1,2-Trich	18.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	78-87-5	1,2-Dichlor	19.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	78-93-3	Methyl Eth	88.7	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	79-00-5	1,1,2-Trich	20.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	79-01-6	Trichloroeth	19.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	79-20-9	Methyl Ace	34.9	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tet	20.4	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	87-61-6	1,2,3-Trich	21.2	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	95-47-6	O-Xylene (	20.9	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	95-50-1	1,2-Dichlor	21.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	95-63-6	1,2,4-Trim	21.0	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	96-12-8	1,2-Dibrom	21.7	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	98-06-6	T-Butylben	21.5	UG/L		SC	Yes
RXMW-02-	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MS	5	ML		CVOAMS1	3 460-10484	HCL	5	ML	98-82-8	Isopropylbe	21.2	UG/L		SC	Yes
RXMW-02-	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:05:00			TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	1.54	UG/L		SC	Yes
RXMW-02-	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:05:00			TALED	QUANT	460-329729-1	MS	250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	24.0	UG/L		SUR	Yes
RXMW-02-	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/06 15:31:00			TALED	QUANT	460-329729-1	MS	6.0	ML		Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide	0.187	MG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	100-01-6	4-Nitroanili	33.2	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	100-02-7	4-Nitrophe	28.5	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	100-52-7	Benzaldehy	71.9	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	101-55-3	4-Bromoph	34.1	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	105-60-2	Caprolactar	14.1	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	105-67-9	2,4-Dimeth	32.0	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	106-44-5	4-Methylph	24.0	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	106-47-8	4-Chloroan	20.4	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	108-60-1	Bis(2-Chlor	36.6	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	108-95-2	Phenol	12.6	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	111-44-4	Bis(2-Chlor	37.3	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	111-91-1	Bis(2-Chlor	37.0	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	117-81-7	Bis(2-Ethyll	32.0	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	117-84-0	Di-N-Octyl	34.5	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	118-74-1	Hexachloro	33.4	UG/L		SC	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	118-79-6	2,4,6-Tribr	52.0	UG/L		SUR	Yes
RXMW-02-	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02 12:11:00			TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS1	8 460-10475	NONE	2	ML	120-12-7	Anthracene	33.5	UG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlor	34.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrol	39.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	15.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene	29.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl P	35.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofur	33.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	29.8	UG/L	SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,	34.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine	72.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2	34.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fl	31.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthei	34.0	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fl	31.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphth	34.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene	28.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobip	52.6	UG/L	SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	28.9	UG/L	SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	56.8	UG/L	SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	17.7	UG/L	SUR	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Py	33.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitro	67.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H	33.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro	71.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)An	30.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tet	33.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3	33.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrol	37.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi	40.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloro	34.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chloroph	33.3	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachloro	28.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone	37.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphth	36.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Pht	36.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl	36.6	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthre	34.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Buty	33.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodi	35.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene	33.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole	35.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachloro	33.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlor	67.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trich	33.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroanili	35.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophe	35.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthaler	35.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylna	35.7	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chlorona	33.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlo	13.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (I	33.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylph	27.1	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chloroph	30.8	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tet	32.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trich	32.9	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophen	37.5	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenze	38.4	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroanili	21.2	UG/L		SC	Yes
RXMW-02-:	8270E	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:11:00		TALED	QUANT	460-329729-1	MSD	250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M	23.9	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	2520	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	3107	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead	24.39	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	14370	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	408.6	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	51.04	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	17090	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver	23.88	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	40750	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium	19.33	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony	24.24	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic	48.64	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	148.0	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium	24.36	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium	23.48	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	51.28	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt	24.33	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper	50.01	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium	49.64	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	243.0	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	110400	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/05	20:40:00			TALED	QUANT	460-329729-1	MSD	50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium	49.17	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum	2249	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron	2641	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead	24.12	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	14470	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	407.7	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel	49.70	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	17190	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver	24.92	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	40810	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium	19.48	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony	24.54	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic	54.95	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	149.7	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00			TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium	23.17	UG/L		SC	Yes
RXMW-02-:SW6020B	2025/

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volu	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium,	51.22	UG/L		SC	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt	24.16	UG/L		SC	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper	40.51	UG/L		SC	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium	51.96	UG/L		SC	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc	307.8	UG/L		SC	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	110900	UG/L		SC	Yes
RXMW-02-:	SW6020B	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-1	MSD	10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium	54.14	UG/L		SC	Yes
RXMW-02-:	SW7470A	2025/07/0	D	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07	09:58:00		TALED	QUANT	460-329729-1	MSD	30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury	1.01	UG/L		SC	Yes
RXMW-02-:	SW7470A	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/07	10:43:00		TALED	QUANT	460-329729-1	MSD	30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury	1.01	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor	0.726	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan	0.707	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.275	UG/L		SUR	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin	0.630	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (	0.693	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (I	0.656	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC	0.739	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endos	0.768	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT	0.876	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlorda	0.707	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketc	0.762	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bh	0.694	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin	0.728	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin	0.735	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxych	0.905	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD	0.743	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE	0.716	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Alde	0.711	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor	0.714	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.225	UG/L		SUR	No
RXMW-02-:	SW8081B	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endc	0.712	UG/L		SC	Yes
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor	0.688	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan	0.694	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.243	UG/L		SUR	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin	0.616	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (	0.627	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (I	0.648	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC	0.679	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endos	0.686	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT	0.782	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlorda	0.676	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketc	0.751	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bh	0.662	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin	0.665	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin	0.683	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxych	0.799	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD	0.654	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE	0.687	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Alde	0.677	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor	0.676	UG/L		SC	No
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.267	UG/L		SUR	Yes
RXMW-02-:	SW8081B	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endc	0.684	UG/L		SC	No
RXMW-02-:	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (	3.56	UG/L		SC	Yes
RXMW-02-:	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (	3.13	UG/L		SC	Yes
RXMW-02-:	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.438	UG/L		SUR	Yes
RXMW-02-:	SW8082A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.391	UG/L		SUR	Yes
RXMW-02-:	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (	3.14	UG/L		SC	No
RXMW-02-:	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (	3.04	UG/L		SC	No
RXMW-02-:	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.428	UG/L		SUR	No
RXMW-02-:	SW8082A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.381	UG/L		SUR	No
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-5	2,4-Dichlor	15.7	UG/L		SUR	No
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,	2.02	UG/L		SC	Yes
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid,	1.87	UG/L		SC	Yes
RXMW-02-:	SW8151A	2025/07/0	T	1C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dicl	7.00	UG/L		SC	Yes
RXMW-02-:	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-5	2,4-Dichlor	16.0	UG/L		SUR	Yes
RXMW-02-:	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,	1.90	UG/L		SC	No
RXMW-02-:	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid,	1.77	UG/L		SC	No
RXMW-02-:	SW8151A	2025/07/0	T	2C	INITIAL	WQ	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-1	MSD	250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dicl	6.38	UG/L		SC	No
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenze	21.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene	21.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dic	20.8	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-I	21.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbe	21.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylben	21.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlor	20.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibrom	21.1	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichlor	19.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isol	105	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimt	18.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyck	18.5	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-88-3	Toluene	20.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-90-7	Chlorobenz	21.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	110-82-7	Cyclohexar	19.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	120-82-1	1,2,4-Trich	21.7	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	124-48-1	Dibromoch	23.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	127-18-4	Tetrachlorc	20.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	1330-20-7	Xylenes	42.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	135-98-8	Sec-Butylbe	22.1	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dic	21.3	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	156-60-5	Trans-1,2-I	21.7	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl I	21.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	17060-07-0	1,2-Dichlor	39.2	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	179601-23-1	m,p-Xylene	21.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	40.9	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	2037-26-5	Toluene-D8	43.7	UG/L		SUR	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML		CVOAMS13	460-10484	HCL	5	ML	460-00-4	p-Bromoflu	56.4	UG/L		SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	541-73-1	1,3-Dichlor	21.7	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	56-23-5	Carbon Tet	19.1	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	591-78-6	2-Hexanon	102	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	67-64-1	Acetone	96.8	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	67-66-3	Chloroform	21.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	71-43-2	Benzene	21.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	71-55-6	1,1,1-Trich	21.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-83-9	Bromomett	17.7	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-87-3	Chloromett	21.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-97-5	Bromochlor	20.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-00-3	Chloroetha	27.5	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-01-4	Vinyl Chlori	23.7	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-09-2	Methylene	21.5	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-15-0	Carbon Dis	22.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-25-2	Bromoform	23.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-27-4	Bromodichl	22.4	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-34-3	1,1-Dichlor	21.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-35-4	1,1-Dichlor	20.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-69-4	Trichlorofl	23.0	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-71-8	Dichlorodifl	28.1	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	76-13-1	1,1,2-Trich	19.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	78-87-5	1,2-Dichlor	20.0	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	78-93-3	Methyl Eth	94.5	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-00-5	1,1,2-Trich	21.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-01-6	Trichloroet	20.2	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-20-9	Methyl Ace	34.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tet	20.9	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	87-61-6	1,2,3-Trich	22.3	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-47-6	O-Xylene (	21.5	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-50-1	1,2-Dichlor	21.6	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-63-6	1,2,4-Trimo	21.5	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	96-12-8	1,2-Dibrom	22.8	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	98-06-6	T-Butylben	22.0	UG/L		SC	Yes
RXMW-02-:	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-1	MSD	5	ML	CVOAMS13	460-10484	HCL	5	ML	98-82-8	Isopropylbe	22.0	UG/L		SC	Yes
RXMW-02-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-1	MSD	250	ML	CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	2.09	UG/L		SC	Yes
RXMW-02-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-1	MSD	250	ML	CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	13.0	UG/L		SUR	Yes
RXMW-02-:	SW9012	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/06	15:31:00		TALED	QUANT	460-329729-1	MSD	6.0	ML	Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide	0.192	MG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13252-13-6	Perfluoro(2-Propoxypropanoic) Acid		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C2PFDO	13C2-Perfl	50.7	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C2PFTEI	13C2-Perfl	43.8	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C3HFPOI	13C3-2,3,3	57.6	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C3PFBS	13C3-Perfl	65.1	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C3PFHX	13C3-Perfl	62.6	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C4PFBA	13C4-Perfl	61.4	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C4PFHP/	13C4-Perfl	57.1	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C5PFHX/	13C5-Perfl	61.0	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C5PFPEA	13C5-Perfl	63.7	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C6PFDA	13C6-Perfl	57.4	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C7PFUN	13C7-Perfl	59.0	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C8FOSA	13C8-Perfl	57.8	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C8PFOA	13C8-Perfl	61.4	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C8PFOS	13C8-Perfl	64.9	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	13C9PFNA	13C9-Perfl	70.4	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	1763-23-1	Perfluorooc	15.1	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	2706-90-3	Perfluorope	23.6	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	27619-97-2	Sodium 1H	1.56	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	2991-50-6	N-ethyl per	3.94	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	307-24-4	Perfluorohe	27.2	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	335-67-1	Perfluorooc	28.7	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	335-76-2	Perfluorode	2.00	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	355-46-4	Perfluorohe	2.57	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	375-22-4	Perfluorobutanoic Acid		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	375-85-9	Perfluorohe	14.3	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	375-95-1	Perfluorono	6.69	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	763051-92	11-Chloroicosafluoro-3-Oxaundecane-1-Sulfi		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	914637-49	2H,2H,3H,3	3.49	NG/L		TRG	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA		TRG			Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	D3-NMEFO	N-deuterioe	137	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	D3-NMEPFI	d3-N-meth	47.6	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINSI	QUANT	460-329737-1		149.5	ML	30569	410-66896	NONE	5	ML	D5-NETFO	N-deuterioe	139	NG/L		SUR	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1	149.5	ML		30569	410-66896	NONE	5	ML	D5-NETPF	d5-N-ethyl	47.9	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1	149.5	ML		30569	410-66896	NONE	5	ML	D7-NMEPF	d7-2-(N-m	83.1	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1	149.5	ML		30569	410-66896	NONE	5	ML	D9-NETPF	d9-2-(N-et	70.4	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1	149.5	ML		30569	410-66896	NONE	5	ML	M2-4:2FTS	Sodium 1H	165	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1	149.5	ML		30569	410-66896	NONE	5	ML	M2-6:2FTS	Sodium 1H	158	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1	149.5	ML		30569	410-66896	NONE	5	ML	M2-8:2FTS	Sodium 1H	148	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	113507-82	Perfluoro(	223.75	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13252-13-	Perfluoro(	221.28	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C2PFDO	13C2-Perfl	46.80	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C2PFTE	13C2-Perfl	36.15	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C3HFPO	13C3-2,3,3	50.07	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C3PFBS	13C3-Perfl	61.05	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C3PFHX	13C3-Perfl	58.42	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C4PFBA	13C4-Perfl	54.27	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C4PFHP	13C4-Perfl	54.41	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C5PFHX	13C5-Perfl	52.75	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C5PFPE	13C5-Perfl	54.92	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C6PFDA	13C6-Perfl	56.58	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C7PFUN	13C7-Perfl	50.68	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C8FOSA	13C8-Perfl	53.71	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C8PFOA	13C8-Perfl	57.16	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C8PFOS	13C8-Perfl	57.82	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	13C9PFNA	13C9-Perfl	62.20	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	151772-58	Nonafluoro	34.08	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	1691-99-2	2-(N-ethyl	132.3	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	1763-23-1	Perfluorooc	41.78	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	2058-94-8	Perfluorour	32.24	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	2355-31-9	2-(N-methy	29.79	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	24448-09-7	2-(N-methy	138.1	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	2706-90-3	Perfluorope	50.08	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	2706-91-4	Perfluorope	28.12	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	27619-97-2	Sodium 1H	55.11	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	2991-50-6	N-ethyl per	33.62	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	307-24-4	Perfluorohe	57.33	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	307-55-1	Perfluorodo	28.16	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	31506-32-8	N-methyl p	28.78	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	335-67-1	Perfluorooc	56.47	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	335-76-2	Perfluorode	30.64	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	335-77-3	Perfluorode	22.77	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	355-46-4	Perfluorohe	29.56	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	356-02-5	3-Perfluoro	59.39	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	375-22-4	Perfluorobu	68.77	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	375-73-5	Perfluorobu	29.01	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	375-85-9	Perfluorohe	45.18	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	375-92-8	Perfluorohe	29.64	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	375-95-1	Perfluoronc	34.51	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	376-06-7	Perfluorote	28.72	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	377-73-1	Perfluoro-3	24.13	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	39108-34-4	Sodium 1H	54.72	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	4151-50-2	N-ethyl per	28.47	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	68259-12-1	Perfluoronc	23.97	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	72629-94-8	Perfluorotri	23.88	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	754-91-6	Perfluorooc	30.78	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	756426-58	9-Chlorohe	23.04	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	757124-72	Sodium 1H	51.99	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	763051-92	11-Chloroe	21.29	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	79780-39-5	Perfluorodo	19.35	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	812-70-4	3-Perfluoro	138.0	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	863090-89	Perfluoro-4	27.84	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	914637-49	2H,2H,3H,3	160.2	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	919005-14-4	4,8-Dioxa-3	28.13	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	D3-NMEFO	N-deuterio	123.0	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	D3-NMEPF	d3-N-meth	44.71	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	D5-NETFO	N-deuterio	129.0	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	D5-NETPF	d5-N-ethyl	45.88	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	D7-NMEPF	d7-2-(N-m	103.1	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	D9-NETPF	d9-2-(N-et	90.40	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	M2-4:2FTS	Sodium 1H	141.5	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	M2-6:2FTS	Sodium 1H	147.6	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MS	162.7	ML		30569	410-66896	NONE	5	ML	M2-8:2FTS	Sodium 1H	129.7	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	113507-82	Perfluoro(	223.86	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13252-13-	Perfluoro(	223.28	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C2PFDO	13C2-Perfl	48.72	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C2PFTE	13C2-Perfl	45.15	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C3HFPO	13C3-2,3,3	62.38	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C3PFBS	13C3-Perfl	71.45	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C3PFHX	13C3-Perfl	69.44	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C4PFBA	13C4-Perfl	70.06	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C4PFHP	13C4-Perfl	65.14	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C5PFHX	13C5-Perfl	68.32	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C5PFPE	13C5-Perfl	69.78	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C6PFDA	13C6-Perfl	66.14	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C7PFUN	13C7-Perfl	60.02	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C8FOSA	13C8-Perfl	62.07	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C8PFOA	13C8-Perfl	64.08	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C8PFOS	13C8-Perfl	67.50	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	13C9PFNA	13C9-Perfl	71.20	NG/L		SUR	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	151772-58	Nonafluoro	31.72	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	1691-99-2	2-(N-ethyl	153.8	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	1763-23-1	Perfluorooc	42.20	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	2058-94-8	Perfluorour	32.19	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	2355-31-9	2-(N-methy	32.25	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	24448-09-7	2-(N-methy	165.8	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	2706-90-3	Perfluorope	52.00	NG/L		SC	Yes
RXMW-02_E1633		2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329737-1MSD	152.9	ML		30569	410-66896	NONE	5	ML	2706-91-4	Perfluorope	34.29	NG/L		SC	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	27619-97-2	Sodium 1H	60.62	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	2991-50-6	N-ethyl per	34.80	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	307-24-4	Perfluoroh	62.37	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	307-55-1	Perfluorod	33.22	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	31506-32-8	N-methyl p	31.38	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	335-67-1	Perfluoroo	62.91	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	335-76-2	Perfluorod	31.84	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	335-77-3	Perfluorod	23.38	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	355-46-4	Perfluoroh	29.08	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	356-02-5	3-Perfluoro	64.78	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	375-22-4	Perfluorob	73.82	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	375-73-5	Perfluorob	30.56	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	375-85-9	Perfluoroh	48.94	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	375-92-8	Perfluoroh	32.24	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	375-95-1	Perfluoron	37.96	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	376-06-7	Perfluorote	29.85	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	377-73-1	Perfluoro-3	26.25	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	39108-34-4	Sodium 1H	60.20	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	4151-50-2	N-ethyl per	32.48	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	68259-12-1	Perfluoron	25.57	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	72629-94-8	Perfluorotri	24.97	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	754-91-6	Perfluorooc	34.41	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	756426-58-1	9-Chlorohe	25.88	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	757124-72-4	Sodium 1H	59.95	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	763051-92-9	11-Chloroe	22.26	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	79780-39-5	Perfluorod	20.45	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	812-70-4	3-Perfluoro	137.3	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	863090-89-2	Perfluoro-4	29.97	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	914637-49-3	2H,2H,3H,3	160.2	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	919005-14-4	4,8-Dioxa-3	29.35	NG/L		SC	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	D3-NMEFO	N-deuterio	144.8	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	D3-NMEPFI	d3-N-meth	53.04	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	D5-NETFO	N-deuterio	145.3	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	D5-NETPFO	d5-N-ethyl	50.83	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	109.9	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	D9-NETPFO	d9-2-(N-etl	111.8	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	M2-4:2FTS	Sodium 1H	171.0	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	M2-6:2FTS	Sodium 1H	175.2	NG/L		SUR	Yes
RXMW-02_	E1633	2025/07/1	T	NA	INITIAL	WQ	LB	NA		1	METHOD	2025/07/09	14:58:00		EUROFINS	QUANT	460-329737-1	MSD	152.9	ML		30569	410-66896	NONE	5	ML	M2-8:2FTS	Sodium 1H	146.4	NG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-95-2	Phenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether	(2-Chloroethyl Ether			TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-79-6	2,4,6-Tribro	53	UG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	3.9	UG/L		TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	22	UG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobip	54	UG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	35	UG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	61	UG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	23	UG/L		SUR	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RXMW-03-8270E		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthaler	1.6	UG/L		TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
RXMW-03-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
RXMW-03-	8270E		T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	1810	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	5560	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead	5.2	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	188000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	259	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	7.8	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	73000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony	0.73	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	560	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	5.1	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt	4.1	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper	9.8	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium	5.1	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	14.4	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	264000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium	0.56	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		10	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-5		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	1830000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	204000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	283	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel	3.4	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	79000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony	0.51	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	580	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium,	Total			TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt	2.0	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	308000	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium	0.67	UG/L		TRG	Yes
RXMW-03-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		5	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-5		10	ML		ICPMS5	460-10484	NONE	10	ML	7440-23-5	Sodium	2210000	UG/L		TRG	Yes
RXMW-03-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RXMW-03-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5					NOEQUIP	460-10484	HCL			16065-83-1	Chromium	III			TRG	Yes
RXMW-03-	SW7470A	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07 09:58:00			TALED	QUANT	460-329729-5		30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-03-	SW7470A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07 10:43:00			TALED	QUANT	460-329729-5		30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.34	UG/L	SUR	No
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.32	UG/L	SUR	No
RXMW-03-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RXMW-03-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.36	UG/L	SUR	Yes
RXMW-03-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.35	UG/L	SUR	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical	result_valu	result_un	result_erro	result_typ	reportable
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.41	UG/L		SUR	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RXMW-03-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.37	UG/L		SUR	Yes
RXMW-03-	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.38	UG/L		SUR	No
RXMW-03-	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.34	UG/L		SUR	No
RXMW-03-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	24	UG/L		SUR	No
RXMW-03-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RXMW-03-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RXMW-03-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RXMW-03-	SW8151A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-5		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	24	UG/L		SUR	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenze	0.36	UG/L		TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbenze				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	17060-07-0	1,2-Dichlor	39	UG/L		SUR	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	179601-23-1	m,p-Xylene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	43	UG/L		SUR	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	2037-26-5	Toluene-D(	44	UG/L		SUR	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	460-00-4	p-Bromoflu	56	UG/L		SUR	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	67-64-1	Acetone	7.9	UG/L		TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	71-43-2	Benzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RXMW-03-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-5		5	ML		CVOAMS13	460-10484	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
RXMW-03-	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:05:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	9.4	UG/L		TRG	Yes
RXMW-03-	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:05:00			TALED	QUANT	460-329729-5		250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	18	UG/L		SUR	Yes
RXMW-03-	SW9012	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/06 15:31:00			TALED	QUANT	460-329729-5		6.0	ML		Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-95-2	Phenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-79-6	2,4,6-Tribro	60	UG/L		SUR	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	49	UG/L		SUR	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobip	63	UG/L		SUR	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	62	UG/L		SUR	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	68	UG/L		SUR	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	57	UG/L		SUR	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphthene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthaler	0.84	UG/L		TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylna	1.6	UG/L		TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
RXMW-06-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 12:09:00			TALED	QUANT	460-329729-3		250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	2600	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	6760	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead	24.7	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	28000	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	336	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	24.0	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	30800	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	189000	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony	3.0	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic	27.0	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	72.4	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium	0.16	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	19.4	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt	5.1	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper	19.2	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium	16.1	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	39.7	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	215000	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329729-3		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium	0.63	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron	80.7	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesium	28200	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	271	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel	14.1	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	32600	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	199000	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony	3.3	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic	5.6	UG/L		TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	56.3	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt	2.7	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium	1.5	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	225000	UG/L		TRG	Yes
RXMW-06-	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-3		10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium	0.90	UG/L		TRG	Yes
RXMW-06-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RXMW-06-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3					NOEQUIP	460-10484	HCL			16065-83-1	Chromium	19.4	UG/L		TRG	Yes
RXMW-06-	SW7470A	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07	09:58:00		TALED	QUANT	460-329729-3		30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-06-	SW7470A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07	10:43:00		TALED	QUANT	460-329729-3		30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.27	UG/L		SUR	No
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.25	UG/L		SUR	No
RXMW-06-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RXMW-06-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.28	UG/L		SUR	Yes
RXMW-06-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:49:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.31	UG/L		SUR	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.44	UG/L		SUR	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RXMW-06-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.35	UG/L		SUR	Yes
RXMW-06-	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.32	UG/L		SUR	No
RXMW-06-	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	10:39:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.29	UG/L		SUR	No
RXMW-06-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	19	UG/L		SUR	No
RXMW-06-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RXMW-06-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RXMW-06-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RXMW-06-	SW8151A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	07:45:00		TALED	QUANT	460-329729-3		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	21	UG/L		SUR	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenze	0.65	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	cis-1,3-Dichloropropene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbe	1.9	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylben	0.87	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trim	0.72	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	110-82-7	Cyclohexar	0.41	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	1330-20-7	Xylenes	1.4	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	135-98-8	Sec-Butylbe	1.8	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl	53	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	17060-07-0	1,2-Dichlor	38	UG/L		SUR	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	179601-23-	m,p-Xylene	0.40	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	42	UG/L		SUR	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	2037-26-5	Toluene-D8	44	UG/L		SUR	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	460-00-4	p-Bromoflu	56	UG/L		SUR	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	67-64-1	Acetone	15	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	71-43-2	Benzene	1.1	UG/L		TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
RXMW-06-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3		5	ML		CVOAMS13	460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-34-3	1,1-Dichlor	0.46	UG/L		TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	95-47-6	O-Xylene (	0.99	UG/L		TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	95-63-6	1,2,4-Trimt	1.8	UG/L		TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
RXMW-06-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-3	5	ML		CVOAMS13	460-10484	HCL	5	ML	98-82-8	Isopropylbe	2.9	UG/L		TRG	Yes
RXMW-06-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-3	250	ML		CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	1.2	UG/L		TRG	Yes
RXMW-06-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-3	250	ML		CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	20	UG/L		SUR	Yes
RXMW-06-:	SW9012	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/06	15:31:00		TALED	QUANT	460-329729-3	6.0	ML		Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide	0.0047	MG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13252-13-6	Perfluoro(2	4.21	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C2PFDO	13C2-Perfl	85.9	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C2PFTEI	13C2-Perfl	70.4	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C3HFPO	13C3-2,3,3	48.3	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C3PFBS	13C3-Perfl	46.3	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C3PFHX	13C3-Perfl	71.9	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C4PFBA	13C4-Perfl	60.7	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C4PFHP/	13C4-Perfl	88.7	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C5PFHX/	13C5-Perfl	61.0	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C5PFPE/	13C5-Perfl	56.3	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C6PFDA	13C6-Perfl	67.3	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C7PFUN	13C7-Perfl	72.0	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C8FOSA	13C8-Perfl	84.7	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C8PFOA	13C8-Perfl	67.0	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C8PFOS	13C8-Perfl	76.3	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	13C9PFNA	13C9-Perfl	67.6	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	1763-23-1	Perfluorooc	60.2	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	2058-94-8	Perfluorour	0.84	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	2355-31-9	2-(N-methy	1.44	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	2706-90-3	Perfluorope	73.6	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	27619-97-2	Sodium 1H	11.7	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	307-24-4	Perfluorohe	63.5	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	31506-32-8	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	335-67-1	Perfluorooc	73.2	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	335-76-2	Perfluorode	4.82	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	355-46-4	Perfluorohe	11.3	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	375-73-5	Perfluorobutanesulfonic acid (PFBS)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	375-85-9	Perfluorohe	23.7	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	375-95-1	Perfluoronc	15.3	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	39108-34-4	Sodium 1H	4.26	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	754-91-6	Perfluorooc	2.95	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfc				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	812-70-4	3-Perfluoro	3.26	NG/L		TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	D3-NMEFO	N-deuterioi	139	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	D3-NMEPFI	d3-N-meth	56.0	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	D5-NETFO	N-deuterioi	178	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	D5-NETPF	d5-N-ethyl	57.1	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	173	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	D9-NETPF	d9-2-(N-etl	163	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	M2-4:2FTS	Sodium 1H	109	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	M2-6:2FTS	Sodium 1H	123	NG/L		SUR	Yes
RXMW-06_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-3	155	ML		29347	410-66695	NONE	5	ML	M2-8:2FTS	Sodium 1H	100	NG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4	250	ML		CBNAMS18	460-10475	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	108-95-2	Phenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	118-79-6	2,4,6-Tribro	47	UG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	132-64-9	Dibenzofuran				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	1718-51-0	Terphenyl-	16	UG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	321-60-8	2-Fluorobi	50	UG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	367-12-4	2-Fluoroph	31	UG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-60-0	Nitrobenze	54	UG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	4165-62-2	Phenol-D5	20	UG/L		SUR	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	83-32-9	Acenaphth	1.2	UG/L		TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-01-8	Phenanthrene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-73-7	Fluorene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	86-74-8	Carbazole				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-20-3	Naphthalene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-57-6	2-Methylnaphthalene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
RXMW-08-:	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:09:00		TALED	QUANT	460-329729-4		250	ML		CBNAMS18	460-10475	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	3040	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	8640	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead	13.5	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesiur	41900	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	432	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	9.8	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	18200	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	124000	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony	0.52	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic	3.5	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	106	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium	0.13	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	9.4	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt	3.4	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper	20.5	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium	7.6	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	46.5	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	120000	UG/L		TRG	Yes
RXMW-08-:SW6020B		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329729-4		50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium				TRG	Yes
RXMW-08-:SW6020B		2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08	02:30:00		TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-89-6	Iron				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-95-4	Magnesiur	43900	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7439-96-5	Manganese	248	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-02-0	Nickel	2.6	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-09-7	Potassium	20300	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-23-5	Sodium	138000	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-39-3	Barium	78.5	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-47-3	Chromium, Total				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-48-4	Cobalt	0.63	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7440-70-2	Calcium	133000	UG/L		TRG	Yes
RXMW-08-:	SW6020B	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/08 02:30:00			TALED	QUANT	460-329729-4		10	ML		ICPMS3	460-10484	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
RXMW-08-:	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		50	ML		WetHexSpe	460-10475	NONE	50	ML	18540-29-9	Chromium, Hexavalent				TRG	Yes
RXMW-08-:	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4					NOEQUIP	460-10484	HCL			16065-83-1	Chromium III				TRG	Yes
RXMW-08-:	SW7470A	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07 09:58:00			TALED	QUANT	460-329729-4		30	ML		Hg1	460-10483	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-08-:	SW7470A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/07 10:43:00			TALED	QUANT	460-329729-4		30	ML		Hg1	460-10483	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	1024-57-3	Heptachlor Epoxide				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	1031-07-8	Endosulfan Sulfate				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	12789-03-6	Chlordane (Technical)				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.39	UG/L		SUR	No
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-84-6	Alpha Bhc (Alpha Hexachlorocyclohexane)				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-85-7	Beta Bhc (Beta Hexachlorocyclohexane)				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	319-86-8	Delta BHC (Delta Hexachlorocyclohexane)				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	58-89-9	Gamma Bhc (Lindane)				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-20-8	Endrin				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.34	UG/L		SUR	No
RXMW-08-:	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RXMW-08-:	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.44	UG/L		SUR	Yes
RXMW-08-:	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:49:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC5	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.41	UG/L		SUR	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	11096-82-5	PCB-1260 (Aroclor 1260)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	11097-69-1	PCB-1254 (Aroclor 1254)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	11100-14-4	PCB-1268 (Aroclor 1268)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	11104-28-2	PCB-1221 (Aroclor 1221)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	11141-16-5	PCB-1232 (Aroclor 1232)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	12672-29-6	PCB-1248 (Aroclor 1248)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	12674-11-2	PCB-1016 (Aroclor 1016)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	1336-36-3	Polychlorinated Biphenyl (PCBs)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.38	UG/L		SUR	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	37324-23-5	PCB-1262 (Aroclor 1262)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	53469-21-9	PCB-1242 (Aroclor 1242)				TRG	Yes
RXMW-08-:	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.30	UG/L		SUR	Yes
RXMW-08-:	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	2051-24-3	Decachloro	0.33	UG/L		SUR	No
RXMW-08-:	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02 10:39:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10475	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.29	UG/L		SUR	No
RXMW-08-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	17	UG/L		SUR	No
RXMW-08-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RXMW-08-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-				TRG	Yes
RXMW-08-:	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D (Dichlorophenoxyacetic Acid)				TRG	Yes
RXMW-08-:	SW8151A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329729-4		250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	18	UG/L		SUR	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylben	0.66	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyck	2.4	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	110-82-7	Cyclohexar	1.3	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	135-98-8	Sec-Butylbe	2.6	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl	3.4	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	17060-07-0	1,2-Dichlor	38	UG/L		SUR	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	179601-23-	m,p-Xylene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4		5	ML		CVOAMS13	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	42	UG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	2037-26-5	Toluene-D(	44	UG/L		SUR	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	460-00-4	p-Bromofl	55	UG/L		SUR	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	67-64-1	Acetone	8.9	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	71-43-2	Benzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	98-06-6	T-Butylben	1.1	UG/L		TRG	Yes
RXMW-08-:	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329729-4	5	ML	CVOAMS13	460-10484	HCL	5	ML	98-82-8	Isopropylbe	1.3	UG/L		TRG	Yes
RXMW-08-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-4	250	ML	CBNAMS4	460-10475	NONE	2	ML	123-91-1	1,4-Dioxan	0.83	UG/L		SUR	Yes
RXMW-08-:	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/02	12:05:00		TALED	QUANT	460-329729-4	250	ML	CBNAMS4	460-10475	NONE	2	ML	17647-74-4	1,4-Dioxan	18	UG/L		SUR	Yes
RXMW-08-:	SW9012	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/06	15:31:00		TALED	QUANT	460-329729-4	6.0	ML	Lachat3	460-10481	NAOH	6.0	ML	57-12-5	Cyanide				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C2PFDO	13C2-Perfl	70.0	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C2PFTE	13C2-Perfl	53.5	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C3HFPO	13C3-2,3,3	45.1	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C3PFBS	13C3-Perfl	46.0	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C3PFHX	13C3-Perfl	64.0	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C4PFBA	13C4-Perfl	57.4	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C4PFHP	13C4-Perfl	79.8	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C5PFHX	13C5-Perfl	59.4	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C5PFPE	13C5-Perfl	53.6	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C6PFDA	13C6-Perfl	70.7	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C7PFUN	13C7-Perfl	66.5	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C8FOSA	13C8-Perfl	58.8	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C8PFOA	13C8-Perfl	65.1	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C8PFOS	13C8-Perfl	77.6	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	13C9PFNA	13C9-Perfl	69.8	NG/L		SUR	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	1763-23-1	Perfluorooc	31.4	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	2706-90-3	Perfluorope	63.3	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	2706-91-4	Perfluoropentansulfonic Acid (PFPeS)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	27619-97-2	Sodium 1H 3.64		NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	307-24-4	Perfluorohe	57.0	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	335-67-1	Perfluorooc	58.7	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	335-76-2	Perfluorode	2.42	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	355-46-4	Perfluorohe	14.0	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	375-22-4	Perfluorobutanoic Acid				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	375-73-5	Perfluorobu	6.72	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	375-85-9	Perfluorohe	36.8	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	375-95-1	Perfluoronc	12.0	NG/L		TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	68259-12-(	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RXMW-08_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINSI	QUANT	460-329737-4	149.8	ML	29347	410-66695	NONE	5	ML	D3-NMEFO	N-deuterioe	165	NG/L		SUR	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	D3-NMEPH	d3-N-meth	51.7	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	D5-NETFO	N-deuterio	184	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	D5-NETPH	d5-N-ethyl	50.8	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	D7-NMEPH	d7-2-(N-me	159	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	D9-NETPH	d9-2-(N-etl	146	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	M2-4:2FTS	Sodium 1H	108	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	M2-6:2FTS	Sodium 1H	154	NG/L		SUR	Yes
RXMW-08_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03	17:27:00		EUROFINS	QUANT	460-329737-4	149.8	ML		29347	410-66695	NONE	5	ML	M2-8:2FTS	Sodium 1H	114	NG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	100-01-6	4-Nitroaniline				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	100-02-7	4-Nitrophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	100-52-7	Benzaldehyde				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	101-55-3	4-Bromophenyl Phenyl Ether				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	105-60-2	Caprolactam				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	105-67-9	2,4-Dimethylphenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	106-44-5	4-Methylphenol (P-Cresol)				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	106-47-8	4-Chloroaniline				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	108-60-1	Bis(2-Chloroisopropyl) Ether				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	108-95-2	Phenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	111-44-4	Bis(2-Chloroethyl) Ether (2-Chloroethyl Ether				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	111-91-1	Bis(2-Chloroethoxy) Methane				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	117-81-7	Bis(2-Ethylhexyl) Phthalate				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	117-84-0	Di-N-Octylphthalate				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	118-74-1	Hexachlorobenzene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	118-79-6	2,4,6-Tribro	36	UG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	120-12-7	Anthracene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	120-83-2	2,4-Dichlorophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	121-14-2	2,4-Dinitrotoluene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	129-00-0	Pyrene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	131-11-3	Dimethyl Phthalate				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	132-64-9	Dibenzofur	2.8	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	1718-51-0	Terphenyl-	42	UG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	191-24-2	Benzo(G,H,I)Perylene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	1912-24-9	Atrazine				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	193-39-5	Indeno(1,2,3-C,D)Pyrene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	205-99-2	Benzo(B)Fluoranthene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	206-44-0	Fluoranthene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	207-08-9	Benzo(K)Fluoranthene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	208-96-8	Acenaphthylene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	218-01-9	Chrysene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	321-60-8	2-Fluorobip	46	UG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	367-12-4	2-Fluoroph	33	UG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	4165-60-0	Nitrobenze	62	UG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	4165-62-2	Phenol-D5	21	UG/L		SUR	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	50-32-8	Benzo(A)Pyrene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	51-28-5	2,4-Dinitrophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	53-70-3	Dibenz(A,H)Anthracene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	534-52-1	4,6-Dinitro-2-Methylphenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	56-55-3	Benzo(A)Anthracene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	58-90-2	2,3,4,6-Tetrachlorophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	59-50-7	4-Chloro-3-Methylphenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	606-20-2	2,6-Dinitrotoluene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	621-64-7	N-Nitrosodi-N-Propylamine				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	67-72-1	Hexachloroethane				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	7005-72-3	4-Chlorophenyl Phenyl Ether				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	77-47-4	Hexachlorocyclopentadiene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	78-59-1	Isophorone				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	83-32-9	Acenaphth	3.1	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	84-66-2	Diethyl Phthalate				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	84-74-2	Di-N-Butyl Phthalate				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	85-01-8	Phenanthre	6.7	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	85-68-7	Benzyl Butyl Phthalate				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-30-6	N-Nitrosodiphenylamine				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-73-7	Fluorene	5.7	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	86-74-8	Carbazole	3.6	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	87-86-5	Pentachlorophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-06-2	2,4,6-Trichlorophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-74-4	2-Nitroaniline				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	88-75-5	2-Nitrophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-20-3	Naphthaler	51	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-57-6	2-Methylna	72	UG/L		TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-58-7	2-Chloronaphthalene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	91-94-1	3,3'-Dichlorobenzidine				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	92-52-4	Biphenyl (Diphenyl)				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-48-7	2-Methylphenol (O-Cresol)				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-57-8	2-Chlorophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-94-3	1,2,4,5-Tetrachlorobenzene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	95-95-4	2,4,5-Trichlorophenol				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	98-86-2	Acetophenone				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	98-95-3	Nitrobenzene				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	99-09-2	3-Nitroaniline				TRG	Yes
RXMW-10-	8270E	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/03	09:43:00		TALED	QUANT	460-329841-1	250	ML		CBNAMS17	460-10478	NONE	2	ML	MEPH1314	Cresols, M & P				TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7429-90-5	Aluminum	1020	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-89-6	Iron	36900	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-92-1	Lead	1.8	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-95-4	Magnesium	34800	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7439-96-5	Manganese	468	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-02-0	Nickel	8.7	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-09-7	Potassium	28000	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-22-4	Silver				TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-23-5	Sodium	201000	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-28-0	Thallium				TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-36-0	Antimony				TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05	20:40:00		TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-38-2	Arsenic	1.7	UG/L		TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-39-3	Barium	216	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-47-3	Chromium,	7.5	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-48-4	Cobalt	1.8	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-50-8	Copper	2.3	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-62-2	Vanadium	4.1	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-66-6	Zinc	10.3	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7440-70-2	Calcium	159000	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/05 20:40:00			TALED	QUANT	460-329841-1	50	ML		ICPMS3	460-10481	HNO3	50	ML	7782-49-2	Selenium	0.44	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-89-6	Iron	42.8	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-95-4	Magnesium	35100	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-96-5	Manganese	415	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-02-0	Nickel	3.0	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-09-7	Potassium	27600	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-23-5	Sodium	198000	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-39-3	Barium	103	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-47-3	Chromium,	Total			TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-48-4	Cobalt	0.94	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-70-2	Calcium	158000	UG/L		TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
RXMW-10-	SW6020B	2025/07/1	D	NA	INITIAL	WG	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-10-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1				WetHexSpe	460-10477	NONE	50	ML	18540-29-9	Chromium,	Hexavalent			TRG	Yes
RXMW-10-	SW7196A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1				NOEQUIP	460-10486	HCL			16065-83-1	Chromium	III			TRG	Yes
RXMW-10-	SW7470A	2025/07/0	D	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 08:47:00			TALED	QUANT	460-329841-1	30	ML		Hg2	460-10487	NONE	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-10-	SW7470A	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 09:37:00			TALED	QUANT	460-329841-1	30	ML		Hg2	460-10487	HNO3	30	ML	7439-97-6	Mercury				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	1024-57-3	Heptachlor	Epoxide			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	1031-07-8	Endosulfan	Sulfate			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	12789-03-6	Chlordane	(Technical)			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.38	UG/L		SUR	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	309-00-2	Aldrin				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-84-6	Alpha Bhc	(Alpha Hexachlorocyclohexane)			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-85-7	Beta Bhc	(Beta Hexachlorocyclohexane)			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	319-86-8	Delta BHC	(Delta Hexachlorocyclohexane)			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	33213-65-9	Beta Endosulfan				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	50-29-3	P,P'-DDT				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	5103-71-9	cis-Chlordane				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	53494-70-5	Endrin Ketone				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	58-89-9	Gamma Bhc	(Lindane)			TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	60-57-1	Dieldrin				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-20-8	Endrin				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-43-5	Methoxychlor				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-54-8	P,P'-DDD				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	72-55-9	P,P'-DDE				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	7421-93-4	Endrin Aldehyde				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	76-44-8	Heptachlor				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	8001-35-2	Toxaphene				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.34	UG/L		SUR	Yes
RXMW-10-	SW8081B	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	959-98-8	Alpha Endosulfan				TRG	Yes
RXMW-10-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.30	UG/L		SUR	No
RXMW-10-	SW8081B	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:03:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.29	UG/L		SUR	No
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	11096-82-5	PCB-1260	(Aroclor 1260)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	11097-69-1	PCB-1254	(Aroclor 1254)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	11100-14-4	PCB-1268	(Aroclor 1268)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	11104-28-2	PCB-1221	(Aroclor 1221)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	11141-16-5	PCB-1232	(Aroclor 1232)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	12672-29-6	PCB-1248	(Aroclor 1248)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	12674-11-2	PCB-1016	(Aroclor 1016)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	1336-36-3	Polychlorinated	Biphenyl (PCBs)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.61	UG/L		SUR	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	37324-23-5	PCB-1262	(Aroclor 1262)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	53469-21-9	PCB-1242	(Aroclor 1242)			TRG	Yes
RXMW-10-	SW8082A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.42	UG/L		SUR	Yes
RXMW-10-	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	2051-24-3	Decachloro	0.45	UG/L		SUR	No
RXMW-10-	SW8082A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:10:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10480	NONE	1	ML	877-09-8	2,4,5,6-Tet	0.38	UG/L		SUR	No
RXMW-10-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	16	UG/L		SUR	No
RXMW-10-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-72-1	Silvex (2,4,5-TP)				TRG	Yes
RXMW-10-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10477	NONE	3	ML	93-76-5	Acetic acid,	(2,4,5-trichlorophenoxy)-			TRG	Yes
RXMW-10-	SW8151A	2025/07/0	T	1C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10477	NONE	3	ML	94-75-7	2,4-D	(Dichlorophenoxyacetic Acid)			TRG	Yes
RXMW-10-	SW8151A	2025/07/0	T	2C	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 07:45:00			TALED	QUANT	460-329841-1	250	ML		CPESTGC1	460-10477	NONE	3	ML	19719-28-9	2,4-Dichlor	17	UG/L		SUR	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	100-41-4	Ethylbenze	20	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	103-65-1	N-Propylbe	30	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	104-51-8	N-Butylben	6.3	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane	(Ethylene Dibromide)			TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl	Ketone (4-Methyl-2-Pentanon			TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimo	0.81	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	108-87-2	Methylcycl	13	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	108-88-3	Toluene	0.48	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML		CVOAMS6	460-10484	HCL	5	ML	110-82-7	Cyclohexar	10	UG/L		TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	1330-20-7	Xylenes	2.0	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	135-98-8	Sec-Butylbe	10	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	1634-04-4	Tert-Butyl I	24	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	17060-07-(	1,2-Dichlor	44	UG/L		SUR	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	179601-23	m,p-Xylene	0.83	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	1868-53-7	Dibromoflu	50	UG/L		SUR	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	2037-26-5	Toluene-D(	49	UG/L		SUR	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	460-00-4	p-Bromoflu	48	UG/L		SUR	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	67-64-1	Acetone	5.5	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	71-43-2	Benzene	0.99	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	74-87-3	Chlorometl	0.48	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	95-47-6	O-Xylene (	1.2	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	95-63-6	1,2,4-Trim	8.5	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	98-06-6	T-Butylben	1.1	UG/L		TRG	Yes
RXMW-10-	SW8260D	2025/07/0	T	NA	INITIAL	WG	LB	NA		1					TALED	QUANT	460-329841-1	5	ML	CVOAMS6	460-10484	HCL	5	ML	98-82-8	Isopropylbe	26	UG/L		TRG	Yes
RXMW-10-	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:41:00			TALED	QUANT	460-329841-1	250	ML	CBNAMS4	460-10480	NONE	2	ML	123-91-1	1,4-Dioxan	2.6	UG/L		TRG	Yes
RXMW-10-	SW8270E-S	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	SW3510C	2025/07/05 08:41:00			TALED	QUANT	460-329841-1	250	ML	CBNAMS4	460-10480	NONE	2	ML	17647-74-4	1,4-Dioxan	14	UG/L		SUR	Yes
RXMW-10-	SW9012	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/08 07:33:00			TALED	QUANT	460-329841-1	6.0	ML	Lachat3	460-10484	NAOH	6.0	ML	57-12-5	Cyanide				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13252-13-(	Perfluoro(2	1.80	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C2PFDO	13C2-Perfl	46.4	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C2PFTEI	13C2-Perfl	39.5	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C3HFPOI	13C3-2,3,3	66.9	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C3PFBS	13C3-Perfl	73.4	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C3PFHX	13C3-Perfl	72.9	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C4PFBA	13C4-Perfl	57.1	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C4PFHP/	13C4-Perfl	76.3	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C5PFHX/	13C5-Perfl	66.2	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C5PFPEA	13C5-Perfl	55.8	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C6PFDA	13C6-Perfl	60.2	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C7PFUN	13C7-Perfl	55.6	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C8FOSA	13C8-Perfl	64.4	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C8PFOA	13C8-Perfl	67.0	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C8PFOS	13C8-Perfl	68.0	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	13C9PFNA	13C9-Perfl	75.1	NG/L		SUR	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	1763-23-1	Perfluorooc	13.3	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) acc				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	2706-90-3	Perfluorope	381	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	27619-97-2	Sodium 1H	35.8	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	307-24-4	Perfluorohe	348	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	335-67-1	Perfluorooc	664	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	335-76-2	Perfluorodecanoic acid (PFDA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	355-46-4	Perfluorohe	66.1	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	375-22-4	Perfluorobu	111	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	375-73-5	Perfluorobu	29.4	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	375-85-9	Perfluorohe	244	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	375-95-1	Perfluoronc	24.0	NG/L		TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW-10-	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML	30569	410-66896	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	79780-39-!	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	914637-49	2H,2H,3H,:	52.8	NG/L		TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	919005-14	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	D3-NMEFO	N-deuterio	142	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	D3-NMEPFI	d3-N-meth	55.5	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	D5-NETFO:	N-deuterio	155	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	D5-NETPFC	d5-N-ethyl	56.9	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	126	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	D9-NETPFC	d9-2-(N-etl	107	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	M2-4:2FTS	Sodium 1H	139	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	M2-6:2FTS	Sodium 1H	164	NG/L		SUR	Yes
RXMW-10-:	E1633	2025/07/1	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/09 14:58:00			EUROFINSI	QUANT	460-329898-1	140.2	ML		30569	410-66896	NONE	5	ML	M2-8:2FTS	Sodium 1H	159	NG/L		SUR	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7429-90-5	Aluminum				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-89-6	Iron	41.18	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-92-1	Lead				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-95-4	Magnesium	35290	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-96-5	Manganese	426.2	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-02-0	Nickel	3.06	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-09-7	Potassium	27730	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-22-4	Silver				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-23-5	Sodium	198200	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-28-0	Thallium				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-36-0	Antimony				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-38-2	Arsenic				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-39-3	Barium	103.3	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-43-9	Cadmium				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-47-3	Chromium,	Total			TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-48-4	Cobalt	0.962	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-50-8	Copper				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-62-2	Vanadium				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-66-6	Zinc				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-70-2	Calcium	155000	UG/L		TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7782-49-2	Selenium				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1LR	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-41-7	Beryllium				TRG	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7429-90-5	Aluminum	1963	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-89-6	Iron	2499	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-92-1	Lead	23.84	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-95-4	Magnesium	37690	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7439-96-5	Manganese	663.4	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-02-0	Nickel	49.33	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-09-7	Potassium	29820	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-22-4	Silver	26.61	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-23-5	Sodium	201500	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-28-0	Thallium	19.92	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-36-0	Antimony	22.23	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-38-2	Arsenic	51.78	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-39-3	Barium	151.1	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-43-9	Cadmium	19.69	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-47-3	Chromium,	45.80	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-48-4	Cobalt	24.72	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-50-8	Copper	40.09	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-62-2	Vanadium	46.92	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-66-6	Zinc	236.3	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-70-2	Calcium	152400	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7782-49-2	Selenium	54.42	UG/L		SC	Yes
RXMW-10-:	SW6020B	2025/07/1	D	NA	INITIAL	WQ	LB	NA		1	SW3005A	2025/07/10 02:27:00			TALED	QUANT	460-329841-1MS	10	ML		ICPMS5	460-10489	NONE	10	ML	7440-41-7	Beryllium	22.01	UG/L		SC	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	113507-82	Perfluoro(2-ethoxyethane)sulfonic acid (PFEE				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13252-13-(	Perfluoro(2-Propoxypropanoic) Acid				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C2PFDO	13C2-Perfl	72.1	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C2PFTE	13C2-Perfl	60.6	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C3HFPO	13C3-2,3,3	46.2	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C3PFBS	13C3-Perfl	51.5	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C3PFHX	13C3-Perfl	61.6	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C4PFBA	13C4-Perfl	60.8	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C4PFHP	13C4-Perfl	72.3	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C5PFHX	13C5-Perfl	62.9	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C5PFPE	13C5-Perfl	67.4	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C6PFDA	13C6-Perfl	65.9	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C7PFUN	13C7-Perfl	65.7	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C8FOSA	13C8-Perfl	54.1	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C8PFOA	13C8-Perfl	67.1	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C8PFOS	13C8-Perfl	75.9	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	13C9PFNA	13C9-Perfl	69.0	NG/L		SUR	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	151772-58	Nonafluoro-3,6-dioxaheptanoic acid (NFDHA)				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	1691-99-2	2-(N-ethyl perfluoro-1-octanesulfonamido)-et				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	1763-23-1	Perfluorooc	3.49	NG/L		TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	2058-94-8	Perfluoroundecanoic Acid (PFUnA)				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	2355-31-9	2-(N-methyl perfluorooctanesulfonamido) ace				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	24448-09-7	2-(N-methyl perfluoro-1-octanesulfonamido)-				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	2706-90-3	Perfluoropentanoic Acid (PFPeA)				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	2706-91-4	Perfluoropentanesulfonic Acid (PFPeS)				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	27619-97-2	Sodium 1H,1H,2H,2H-Perfluorooctane Sulfon				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	2991-50-6	N-ethyl perfluorooctanesulfonamidoacetic aci				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	307-24-4	Perfluorohe	5.99	NG/L		TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	307-55-1	Perfluorododecanoic acid (PFDoA)				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	31506-32-(	N-methyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	335-67-1	Perfluorooc	6.08	NG/L		TRG	Yes
RXMW_03_	E1633	2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5	155.2	ML		29347	410-66695	NONE	5	ML	335-76-2	Perfluorode	0.44	NG/L		TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	335-77-3	Perfluorodecane Sulfonic Acid				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	355-46-4	Perfluorohe	NG/L			TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	356-02-5	3-Perfluoropropyl propanoic acid (3:3 FTCA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	375-22-4	Perfluorobu	4.89	NG/L		TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	375-73-5	Perfluorobu	3.60	NG/L		TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	375-85-9	Perfluoroheptanoic acid (PFHpA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	375-92-8	Perfluoroheptane Sulfonate (PFHPS)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	375-95-1	Perfluorone	1.00	NG/L		TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	376-06-7	Perfluorotetradecanoic acid (PFTA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	377-73-1	Perfluoro-3-methoxypropanoic acid (PFMPA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	39108-34-4	Sodium 1H,1H,2H,2H-Perfluorodecane Sulfon				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	4151-50-2	N-ethyl perfluoro-1-octanesulfonamide				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	68259-12-1	Perfluorononanesulfonic Acid (PFNS)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	72629-94-8	Perfluorotridecanoic Acid (PFTriA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	754-91-6	Perfluorooctane Sulfonamide (FOSA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	756426-58	9-Chlorohexadecafluoro-3-Oxanonane-1-Sulfc				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	757124-72	Sodium 1H,1H,2H,2H-Perfluorohexane Sulfon				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	763051-92	11-Chloroeicosafluoro-3-Oxaundecane-1-Sulfi				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	79780-39-5	Perfluorododecane sulfonate (PFDoDS)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	812-70-4	3-Perfluoroheptyl propanoic acid (7:3FTCA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	863090-89	Perfluoro-4-methoxybutanoic acid (PFMBA)				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	914637-49	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTC/				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid (ADONA				TRG	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	D3-NMEFO	N-deuterioe	169	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	D3-NMEPFI	d3-N-meth	53.5	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	D5-NETFO	N-deuterioe	169	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	D5-NETPF	d5-N-ethyl	54.7	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	D7-NMEPFI	d7-2-(N-me	172	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	D9-NETPF	d9-2-(N-etl	158	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	M2-4:2FTS	Sodium 1H	147	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	M2-6:2FTS	Sodium 1H	153	NG/L		SUR	Yes
RXMW_03_E1633		2025/07/0	T	NA	INITIAL	WG	LB	NA		1	METHOD	2025/07/03 17:27:00			EUROFINSI	QUANT	460-329737-5		155.2	ML		29347	410-66695	NONE	5	ML	M2-8:2FTS	Sodium 1H	116	NG/L		SUR	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	100-41-4	Ethylbenze	230	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	100-42-5	Styrene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	100-44-7	Benzyl Chl	4.2	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	103-65-1	N-Propylbe	390	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	104-51-8	N-Butylben	41	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	106-99-0	1,3-Butadiene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	108-67-8	1,3,5-Trime	660	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	108-88-3	Toluene	350	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	110-54-3	N-Hexane	230	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	110-82-7	Cyclohexar	430	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	127-18-4	Tetrachlorc	370	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	135-98-8	Sec-Butylbe	77	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	142-82-5	N-Heptane	650	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	156-59-2	Cis-1,2-Dic	170	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	156-60-5	Trans-1,2-I	18	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	179601-23	m,p-Xylene	550	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	540-84-1	2,2,4-Trime	280	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	622-96-8	4-Ethyltolu	650	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	67-64-1	Acetone				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	67-66-3	Chloroform	83	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	71-43-2	Benzene	55	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	71-55-6	1,1,1-Trich	470	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-01-4	Vinyl Chlori	140	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-09-2	Methylene	19	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-15-0	Carbon Dis	12	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-25-2	Bromoform				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-35-4	1,1-Dichlor	10	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-45-6	Chlorodiflu	140	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	75-71-8	Dichlorodifl	14	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	76-13-1	1,1,2-Trich	46	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	79-01-6	Trichloroetl	83	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	91-20-3	Naphthaler	27	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4		80	ML				NONE	200	ML	95-47-6	O-Xylene (	370	UG/M3		TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4	80	ML					NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4	80	ML					NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4	80	ML					NONE	200	ML	95-63-6	1,2,4-Trimt	1500	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4	80	ML					NONE	200	ML	98-06-6	T-Butylben	23	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4	80	ML					NONE	200	ML	98-82-8	Isopropylbe	190	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		10					TALBURL	QUANT	200-78438-4	80	ML					NONE	200	ML	99-87-6	Cymene	38	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		101					TALBURL	QUANT	200-78438-4	8	ML					NONE	200	ML	106-97-8	Butane	1900	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		101					TALBURL	QUANT	200-78438-4	8	ML					NONE	200	ML	75-00-3	Chloroetha	9900	UG/M3		TRG	Yes
RXSV-01-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		101					TALBURL	QUANT	200-78438-4	8	ML					NONE	200	ML	75-34-3	1,1-Dichlor	2000	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	100-41-4	Ethylbenze	62	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	100-42-5	Styrene	4.7	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	100-44-7	Benzyl Chl	1.2	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	103-65-1	N-Propylbe	140	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	104-51-8	N-Butylben	12	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	106-99-0	1,3-Butadie	3.8	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	108-10-1	Methyl Isol	3.9	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	108-88-3	Toluene	120	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	110-54-3	N-Hexane	140	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	110-82-7	Cyclohexar	100	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	127-18-4	Tetrachlorc	14	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	135-98-8	Sec-Butylbe	14	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	142-82-5	N-Heptane	74	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	156-59-2	Cis-1,2-Dic	1.8	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	1634-04-4	Tert-Butyl I	63	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	179601-23	m,p-Xylene	260	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	540-84-1	2,2,4-Trimt	130	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	56-23-5	Carbon Tet	0.26	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	67-66-3	Chloroform	190	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	71-43-2	Benzene	95	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	71-55-6	1,1,1-Trich	21	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-00-3	Chloroetha	3.9	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-01-4	Vinyl Chlori	8.9	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-09-2	Methylene	1.5	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-15-0	Carbon Dis	41	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-25-2	Bromoform				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-27-4	Bromodichl	15	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-34-3	1,1-Dichlor	100	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-35-4	1,1-Dichlor	1.2	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-65-0	Tert-Butyl /	13	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-69-4	Trichlorofl	0.73	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	75-71-8	Dichlorodifl	140	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	76-14-2	1,2-Dichlor	29	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	78-93-3	Methyl Eth	9.1	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	79-01-6	Trichloroeti	5.2	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	91-20-3	Naphthaler	3.6	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	95-47-6	O-Xylene (	170	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	98-06-6	T-Butylben		UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	98-82-8	Isopropylbe	49	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		1					TALBURL	QUANT	200-78438-1	200	ML					NONE	200	ML	99-87-6	Cymene	14	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-1	16	ML					NONE	200	ML	106-97-8	Butane	990	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-1	16	ML					NONE	200	ML	108-67-8	1,3,5-Trimt	300	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-1	16	ML					NONE	200	ML	622-96-8	4-Ethyltolu	250	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-1	16	ML					NONE	200	ML	67-64-1	Acetone	210	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-1	16	ML					NONE	200	ML	75-45-6	Chlorodiflu	470	UG/M3		TRG	Yes
RXSV-04-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-1	16	ML					NONE	200	ML	95-63-6	1,2,4-Trimt	580	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	100-41-4	Ethylbenze	130	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	100-42-5	Styrene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	100-44-7	Benzyl Chloride				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	103-65-1	N-Propylbe	310	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	104-51-8	N-Butylben	24	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	106-97-8	Butane	200	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	106-99-0	1,3-Butadie	0.41	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3	50	ML					NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	108-67-8	1,3,5-Trim	580	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	108-88-3	Toluene	140	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	110-54-3	N-Hexane	13	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	110-82-7	Cyclohexar	24	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	127-18-4	Tetrachlorc	37	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	135-98-8	Sec-Butylb	26	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	142-82-5	N-Heptane	22	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	156-59-2	Cis-1,2-Dic	3.8	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	156-60-5	Trans-1,2-I	0.57	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	1634-04-4	Tert-Butyl I	2.6	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	179601-23	m,p-Xylene	610	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	540-84-1	2,2,4-Trim	40	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	622-96-8	4-Ethyltolu	540	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	67-64-1	Acetone	54	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	67-66-3	Chloroform	4.2	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	71-43-2	Benzene	25	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	71-55-6	1,1,1-Trich	7.8	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-00-3	Chloroetha	2.1	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-09-2	Methylene Chloride				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-15-0	Carbon Dis	8.0	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-25-2	Bromoform				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-34-3	1,1-Dichlor	48	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-45-6	Chlorodiflu	10	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-69-4	Trichloroflu	23	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	75-71-8	Dichlorodifl	25	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	76-14-2	1,2-Dichlor	5.5	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	78-93-3	Methyl Eth	1.8	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	79-01-6	Trichloroeth	8.0	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	91-20-3	Naphthaler	4.5	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	95-47-6	O-Xylene (	320	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	98-06-6	T-Butylbenzene				TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	98-82-8	Isopropylbe	96	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-3		50	ML				NONE	200	ML	99-87-6	Cymene	18	UG/M3		TRG	Yes
RXSV-05-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-3		16	ML				NONE	200	ML	95-63-6	1,2,4-Trim	960	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	100-41-4	Ethylbenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	100-42-5	Styrene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	100-44-7	Benzyl Chloride				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	103-65-1	N-Propylbe	1400	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	104-51-8	N-Butylbenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	106-97-8	Butane	19000	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	106-99-0	1,3-Butadiene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	108-67-8	1,3,5-Trim	870	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	108-88-3	Toluene	460	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	110-54-3	N-Hexane	61000	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	110-82-7	Cyclohexar	52000	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	127-18-4	Tetrachlorc	95	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	135-98-8	Sec-Butylb	660	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	142-82-5	N-Heptane	19000	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	156-60-5	Trans-1,2-I	150	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	1634-04-4	Tert-Butyl I	720	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	179601-23	m,p-Xylene	990	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	540-84-1	2,2,4-Trim	57000	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	622-96-8	4-Ethyltolu	760	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6		83	ML				NONE	200	ML	67-63-0	Isopropanol				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	67-64-1	Acetone				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	67-66-3	Chloroform				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	71-43-2	Benzene	5000	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-00-3	Chloroetha	260	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-09-2	Methylene Chloride				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-15-0	Carbon Disulfide				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-25-2	Bromoform				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-27-4	Bromodichloromethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-45-6	Chlorodiflu	4700	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	75-71-8	Dichlorodifl	660	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	91-20-3	Naphthalene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	95-47-6	O-Xylene (	470	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	95-63-6	1,2,4-Trimt	1900	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	98-06-6	T-Butylben	110	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	98-82-8	Isopropylb	1700	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		200					TALBURL	QUANT	200-78438-6	83	ML					NONE	200	ML	99-87-6	Cymene				TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	100-41-4	Ethylbenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	100-42-5	Styrene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	100-44-7	Benzyl Chloride				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	103-65-1	N-Propylbe	960	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	104-51-8	N-Butylbenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	106-97-8	Butane	24000	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	106-99-0	1,3-Butadiene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	108-67-8	1,3,5-Trimt	600	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	108-88-3	Toluene	360	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	108-90-7	Chlorobenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	110-54-3	N-Hexane	49000	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	110-82-7	Cyclohexar	43000	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	124-48-1	Dibromochloromethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	135-98-8	Sec-Butylb	440	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	142-82-5	N-Heptane	16000	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	179601-23	m,p-Xylene	740	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	540-84-1	2,2,4-Trimt	48000	UG/M3		TRG	Yes
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	591-78-6	2-Hexanone				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	593-60-2	Vinyl Bromide				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	622-96-8	4-Ethyltolu	500	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	67-63-0	Isopropanol				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	67-64-1	Acetone				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	67-66-3	Chloroform				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	71-43-2	Benzene	4100	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	74-83-9	Bromomethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	74-87-3	Chloromethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-00-3	Chloroethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-01-4	Vinyl Chloride				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-09-2	Methylene Chloride				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-15-0	Carbon Disulfide				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-25-2	Bromoform				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-27-4	Bromodichloromethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-34-3	1,1-Dichloroethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-45-6	Chlorodiflu	4100	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-65-0	Tert-Butyl Alcohol				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-69-4	Trichlorofluoromethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	75-71-8	Dichlorodifluoromethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION1	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	No

#sys_sam	lab_anl_n	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	79-01-6	Trichloroethylene (TCE)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	91-20-3	Naphthalene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	95-63-6	1,2,4-Trimt	1200	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	98-06-6	T-Butylbenzene				TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	98-82-8	Isopropylb	1300	UG/M3		TRG	No
RXSV-07-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		1040					TALBURL	QUANT	200-78438-6	16	ML					NONE	200	ML	99-87-6	Cymene				TRG	No
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	100-41-4	Ethylbenze	85	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	100-42-5	Styrene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	100-44-7	Benzyl Chloride				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	103-65-1	N-Propylbe	360	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	104-51-8	N-Butylben	37	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	106-97-8	Butane	41	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	106-99-0	1,3-Butadie	2.2	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	107-05-1	Allyl Chloride (3-Chloropropene)				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	108-67-8	1,3,5-Trimt	700	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	108-88-3	Toluene	150	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	108-90-7	Chlorobenzene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	109-99-9	Tetrahydrofuran				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	110-54-3	N-Hexane	18	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	110-82-7	Cyclohexar	22	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	123-91-1	1,4-Dioxane (P-Dioxane)				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	124-48-1	Dibromochloromethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	127-18-4	Tetrachlorc	29	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	135-98-8	Sec-Butylb	21	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	142-82-5	N-Heptane	29	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	1634-04-4	Tert-Butyl	2.0	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	179601-23	m,p-Xylene	450	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	540-84-1	2,2,4-Trimt	27	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	591-78-6	2-Hexanone				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	593-60-2	Vinyl Bromide				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	622-96-8	4-Ethyltolu	680	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	67-63-0	Isopropanol				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	67-64-1	Acetone	210	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	67-66-3	Chloroform	120	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	71-43-2	Benzene	15	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	71-55-6	1,1,1-Trich	1.6	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	74-83-9	Bromomethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	74-87-3	Chloromethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-00-3	Chloroethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-01-4	Vinyl Chloride				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-09-2	Methylene Chloride				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-15-0	Carbon Dis	4.3	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-25-2	Bromoform				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-27-4	Bromodichl	3.9	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-34-3	1,1-Dichlor	0.51	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-45-6	Chlorodiflu	8.4	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-65-0	Tert-Butyl	100	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-69-4	Trichloroflu	45	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	75-71-8	Dichlorodifl	5.4	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	76-14-2	1,2-Dichlorotetrafluoroethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	78-93-3	Methyl Eth	7.1	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	79-01-6	Trichloroeti	2.5	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	80-62-6	Methyl Methacrylate				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	87-68-3	Hexachlorobutadiene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	91-20-3	Naphthaler	22	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	95-47-6	O-Xylene (	300	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	95-49-8	2-Chlorotoluene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	98-06-6	T-Butylbenzene				TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	98-82-8	Isopropylb	80	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	INITIAL	AV	LB	WET		4					TALBURL	QUANT	200-78438-5	50	ML					NONE	200	ML	99-87-6	Cymene	18	UG/M3		TRG	Yes
RXSV-09-2	TO15	2025/06/2	T	NA	DILUTION	AV	LB	WET		12.5					TALBURL	QUANT	200-78438-5	16	ML					NONE	200	ML	95-63-6	1,2,4-Trimt	1500	UG/M3		TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	100-41-4	Ethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	100-42-5	Styrene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	103-65-1	N-Propylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	104-51-8	N-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML	CVOAMS6	460-10455	HCL			5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	108-88-3	Toluene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	17060-07-(	1,2-Dichlor 53		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	1868-53-7	Dibromoflu 47		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	2037-26-5	Toluene-D(51		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	460-00-4	p-Bromoflu 47		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	67-64-1	Acetone				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	71-43-2	Benzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328732-7	5	ML			CVOAMS6	460-10455	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	100-42-5	Styrene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	10061-02-(	Trans-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	108-88-3	Toluene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	17060-07-(	1,2-Dichlor 50		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	1868-53-7	Dibromoflu 52		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	2037-26-5	Toluene-D(40		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	460-00-4	p-Bromoflu 55		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	67-64-1	Acetone				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	71-43-2	Benzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML			CVOAMS11	460-10456	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes

#sys_sam	lab_anl_m	analysis_d	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328838-3	5	ML		CVOAMS11	460-10456	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	100-42-5	Styrene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	108-88-3	Toluene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	17060-07-(	1,2-Dichlor	53	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	1868-53-7	Dibromoflu	47	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	2037-26-5	Toluene-D8	50	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	460-00-4	p-Bromoflu	46	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	67-64-1	Acetone				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	71-43-2	Benzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/06/2	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-328983-7	5	ML		CVOAMS6	460-10464	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	100-42-5	Styrene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	10061-02-6	Trans-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanon				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7	5	ML		CVOAMS13	460-10484	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_n	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volur	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	108-88-3	Toluene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	17060-07-(	1,2-Dichlor 39		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	1868-53-7	Dibromoflu 43		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	2037-26-5	Toluene-D(	44	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	460-00-4	p-Bromoflu	55	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	67-64-1	Acetone				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	71-43-2	Benzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329729-7		5	ML		CVOAMS13		460-10484	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	100-41-4	Ethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	100-42-5	Styrene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	10061-01-5	Cis-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	10061-02-(	Trans-1,3-Dichloropropene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	103-65-1	N-Propylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	104-51-8	N-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	106-46-7	1,4-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	106-93-4	1,2-Dibromoethane (Ethylene Dibromide)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	107-06-2	1,2-Dichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	108-10-1	Methyl Isobutyl Ketone (4-Methyl-2-Pentanor				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	108-67-8	1,3,5-Trimethylbenzene (Mesitylene)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	108-87-2	Methylcyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	108-88-3	Toluene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	108-90-7	Chlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	110-82-7	Cyclohexane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	120-82-1	1,2,4-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	124-48-1	Dibromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	127-18-4	Tetrachloroethylene (PCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	1330-20-7	Xylenes				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	135-98-8	Sec-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	156-59-2	Cis-1,2-Dichloroethylene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	156-60-5	Trans-1,2-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	1634-04-4	Tert-Butyl Methyl Ether				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	17060-07-(	1,2-Dichlor 42		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	179601-23	m,p-Xylene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	1868-53-7	Dibromoflu 50		UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	2037-26-5	Toluene-D(	48	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	460-00-4	p-Bromoflu	44	UG/L		SUR	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	541-73-1	1,3-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	56-23-5	Carbon Tetrachloride				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	591-78-6	2-Hexanone				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	67-64-1	Acetone				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	67-66-3	Chloroform				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	71-43-2	Benzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	71-55-6	1,1,1-Trichloroethane (TCA)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	74-83-9	Bromomethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	74-87-3	Chloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	74-97-5	Bromochloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-00-3	Chloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-01-4	Vinyl Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-09-2	Methylene Chloride				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-15-0	Carbon Disulfide				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-25-2	Bromoform				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-27-4	Bromodichloromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2		5	ML		CVOAMS6		460-10483	HCL	5	ML	75-34-3	1,1-Dichloroethane				TRG	Yes

#sys_sam	lab_anl_m	analysis_	fraction	column_n	test_type	lab_matri	analysis_l	basis	container_i	dilution_f	prep_met	prep_date	leachate_r	leachate_d	lab_name	qc_level	lab_samp	percent_m	subsample_	subsampl	analyst_na	instrument	comment	preservat	final_volu	final_volu	cas_rn	chemical_	result_valu	result_un	result_erro	result_typ	reportable
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	75-35-4	1,1-Dichloroethene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	75-69-4	Trichlorofluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	75-71-8	Dichlorodifluoromethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	78-87-5	1,2-Dichloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	78-93-3	Methyl Ethyl Ketone (2-Butanone)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	79-00-5	1,1,2-Trichloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	79-01-6	Trichloroethylene (TCE)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	79-20-9	Methyl Acetate				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	79-34-5	1,1,2,2-Tetrachloroethane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	87-61-6	1,2,3-Trichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	95-47-6	O-Xylene (1,2-Dimethylbenzene)				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	95-50-1	1,2-Dichlorobenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	95-63-6	1,2,4-Trimethylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	96-12-8	1,2-Dibromo-3-Chloropropane				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	98-06-6	T-Butylbenzene				TRG	Yes
TRIP BLAN	SW8260D	2025/07/0	T	NA	INITIAL	WQ	LB	NA		1					TALED	QUANT	460-329841-2	5	ML			CVOAMS6	460-10483!	HCL	5	ML	98-82-8	Isopropylbenzene (Cumene)				TRG	Yes

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.22	0.87	0.87	UG/M3		0.22							43.4	45.0	104						74	122					200784381		
Y				Y	0.24	0.85	0.85	UG/M3		0.24							42.6	46.7	110						74	125					200784381		
Y				Y	0.38	1.0	1.0	UG/M3		0.38							51.8	55.2	107						60	136					200784381		
Y				Y	0.25	0.91	0.91	UG/M3		0.25							45.4	49.0	108						74	125					200784381		
Y				Y	0.28	0.91	0.91	UG/M3		0.28							45.4	48.8	108						74	128					200784381		
Y				Y	0.30	0.98	0.98	UG/M3		0.30							49.1	51.6	105						73	127					200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38							54.9	61.0	111						65	137					200784381		
Y				Y	0.42	1.2	1.2	UG/M3		0.42							60.1	60.8	101						67	132					200784381		
Y				Y	0.35	1.5	1.5	UG/M3		0.35							76.8	77.5	101						78	122					200784381		
Y				Y	0.74	1.2	1.2	UG/M3		0.74							23.8	24.6	103						53	151					200784381		
Y				Y	0.088	0.44	0.44	UG/M3		0.088							22.1	19.5	88						58	139					200784381		
Y				Y	0.25	1.6	1.6	UG/M3		0.25							31.3	28.8	92						50	150					200784381		
Y				Y	0.30	0.81	0.81	UG/M3		0.30							40.5	40.6	100						68	135					200784381		
Y				Y	0.78	2.0	2.0	UG/M3		0.78							41.0	44.3	108						58	144					200784381		
Y				Y	0.33	0.98	0.98	UG/M3		0.33							49.2	51.5	105						72	126					200784381		
Y				Y	0.20	0.75	0.75	UG/M3		0.20							37.7	39.3	104						75	122					200784381		
Y				Y	0.22	0.92	0.92	UG/M3		0.22							46.0	44.3	96						76	119					200784381		
Y				Y	5.0	15	15	UG/M3		5.0							29.5	31.1	105						60	149					200784381		
Y				Y	0.56	1.8	1.8	UG/M3		0.56							35.2	38.1	108						63	138					200784381		
Y				Y	0.18	0.69	0.69	UG/M3		0.18							34.4	36.9	107						76	124					200784381		
Y				Y	2.2	3.7	3.7	UG/M3		2.2							74.2	94.1	127						50	150					200784381		
Y				Y	0.68	18	18	UG/M3		0.68							36.0	41.7	116						66	129					200784381		
Y				Y	0.45	1.7	1.7	UG/M3		0.45							85.2	82.5	97						73	125					200784381		
Y				Y	0.24	1.4	1.4	UG/M3		0.24							67.8	65.2	96						70	125					200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40							54.9	58.3	106						70	128					200784381		
Y				Y	0.35	0.82	0.82	UG/M3		0.35							41.0	44.7	109						60	142					200784381		
Y				Y	0.13	0.20	0.20	UG/M3		0.13							39.6	40.8	103						72	121					200784381		
Y				Y	0.079	0.79	0.79	UG/M3		0.079							39.6	40.0	101						69	137					200784381		
Y				Y	0.24	0.72	0.72	UG/M3		0.24							36.0	39.3	109						70	127					200784381		
Y				Y	0.061	2.2	2.2	UG/M3		0.061							86.8	90.8	105						76	121					200784381		
Y				Y	0.33	0.93	0.93	UG/M3		0.33							46.7	50.5	108						68	131					200784381		
Y				Y	0.38	1.2	1.2	UG/M3		0.38							60.1	59.8	99						69	131					200784381		
Y				Y	0.15	0.22	0.22	UG/M3		0.15							62.9	63.2	100						71	133					200784381		
Y				Y	0.82	2.0	2.0	UG/M3		0.82							41.0	44.4	108						57	143					200784381		
Y				Y	0.21	0.87	0.87	UG/M3		0.21							43.7	43.5	99						75	125					200784381		
Y				Y	0.33	0.98	0.98	UG/M3		0.33							49.2	52.3	106						75	129					200784381		
Y				Y	5.4	12	12	UG/M3		5.4							24.6	30.4	124						53	142					200784381		
Y				Y	4.5	12	12	UG/M3		4.5							23.7	25.4	107						54	154					200784381		
Y				Y	0.29	0.98	0.98	UG/M3		0.29							48.8	48.0	98						73	124					200784381		
Y				Y	0.16	0.64	0.64	UG/M3		0.16							31.9	31.8	100						73	119					200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40							54.6	53.0	97						72	127					200784381		
Y				Y	0.24	0.78	0.78	UG/M3		0.24							38.8	37.7	97						72	124					200784381		
Y				Y	0.68	1.0	1.0	UG/M3		0.68							20.6	20.9	101						56	141					200784381		
Y				Y	0.42	1.3	1.3	UG/M3		0.42							26.4	26.0	99						68	130					200784381		
Y				Y	0.074	0.20	0.20	UG/M3		0.074							25.6	24.1	94						61	135					200784381		
Y				Y	0.66	1.7	1.7	UG/M3		0.66							34.7	33.9	98						59	137					200784381		
Y				Y	0.56	1.6	1.6	UG/M3		0.56							31.1	31.0	100						71	138					200784381		
Y				Y	0.60	2.1	2.1	UG/M3		0.60							103	96.2	93						53	149					200784381		
Y				Y	0.39	1.3	1.3	UG/M3		0.39							67.0	66.6	99						75	127					200784381		
Y				Y	0.073	0.81	0.81	UG/M3		0.073							40.5	39.5	98						66	130					200784381		
Y				Y	0.14	0.20	0.20	UG/M3		0.14							39.6	39.0	98						68	120					200784381		
Y				Y	1.3	1.8	1.8	UG/M3		1.3							35.4	35.5	101						60	147					200784381		
Y				Y	4.9	15	15	UG/M3		4.9							30.3	32.7	108						66	132					200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43							56.2	54.5	97						70	129					200784381		
Y				Y	1.1	2.5	2.5	UG/M3		1.1							49.4	50.1	101						61	142					200784381		
Y				Y	0.44	1.5	1.5	UG/M3		0.44							76.6	74.3	97						70	121					200784381		
Y				Y	0.53	1.4	1.4	UG/M3		0.53							69.9	68.2	98						71	141					200784381		
Y				Y	0.25	0.92	0.92	UG/M3		0.25							46.2	45.8	99						69	128					200784381		
Y				Y	0.41	1.5	1.5	UG/M3		0.41							29.5	32.0	108						72	124					200784381		
Y				Y	0.29	1.1	1.1	UG/M3		0.29							54.6	52.9	97						75	126					200784381		
Y				Y	0.16	0.20	0.20	UG/M3		0.16							53.7	52.2	97						73	122					200784381		
Y				Y	0.42	1.4	1.4	UG/M3		0.42							68.6	64.6	94						74	126					200784381		
Y				Y	0.53	2.0	2.0	UG/M3		0.53							40.9	44.6	109						73	129					200784381		
Y				Y	0.83	2.1	2.1	UG/M3		0.83							107	116	108						58	130					200784381		
Y				Y	0.58	2.0	2.0	UG/M3		0.58							52.4	75.4	144						50	150					200784381		
Y				Y	0.30	0.87	0.87	UG/M3		0.30							43.4	46.9	108						73	123					200784381		
Y				Y	0.30	1.0	1.0	UG/M3		0.30							51.8	52.8	102						74	126					200784381		
Y				Y	0.40	1.2	1.2	UG/M3		0.40							60.1	60.1	100						68	129					200784381		
Y				Y	0.40	0.98	0.98	UG/M3		0.40							49.2	52.8	107						71	129					200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38							54.9	57.6	105						71	125					200784381		
Y				Y	0.35	0.98	0.98	UG/M3		0.35							49.1	53.3	108						73	123					200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43							54.9	59.6	109						68	130					200784381		
N	U		U	Y	0.22	0.87	0.87	UG/M3		0.22																					200784381		
N	U		U	Y	0.24	0.85	0.85	UG/M3		0.24																					200784381		
N	U		U	Y	0.38	1.0	1.0	UG/M3		0.38																					200784381		
N	U		U	Y	0.25	0.91	0.91	UG/M3		0.25																					200784381		
N	U		U	Y	0.28	0.91	0.91	UG/M3		0.28																					200784381		
N	U		U	Y	0.30	0.98	0.98	UG/M3		0.30																					200784381		
N	U		U	Y	0.38	1.1	1.1	UG/M3		0.38																					200784381		
N	U		U	Y	0.42	1.2	1.2	UG/M3		0.42																					200784381		
N	U		U	Y	0.35	1.5	1.5	UG/M3		0.35																					200784381		
N	U		U	Y	0.74	1.2	1.2	UG/M3		0.74																					200784381		
N	U		U	Y	0.088	0.44	0.44	UG/M3		0.088																					200784381		
N	U		U	Y	0.25	1.6	1.6	UG/M3		0.25																					200784381		
N	U		U	Y	0.30	0.81	0.81	UG/M3		0.30																					200784381		
N	U		U	Y	0.78	2.0	2.0	UG/M3		0.78																					200784381		
N	U		U	Y	0.33	0.98	0.98	UG/M3		0.33																					200784381		
N	U		U	Y	0.20	0.75	0.75	UG/M3		0.20																					200784381		
N	U		U	Y	0.22	0.92	0.92	UG/M3		0.22																					200784381		
N	U		U	Y	5.0	15	15	UG/M3		5.0																					200784381		
N	U		U	Y	0.56	1.8	1.8	UG/M3		0.56																					200784381		
N	U		U	Y	0.18	0.69	0.69	UG/M3		0.18																					200784381		
N	U		U	Y	2.2	3.7	3.7	UG/M3		2.2																					200784381		
N	U		U	Y	0.68	18	18	UG/M3		0.68																					200784381		
N	U		U	Y	0.45	1.7	1.7	UG/M3		0.45																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.24	1.4	1.4	UG/M3		0.24																					200784381		
N	U		U	Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
N	U		U	Y	0.35	0.82	0.82	UG/M3		0.35																					200784381		
N	U		U	Y	0.13	0.20	0.20	UG/M3		0.13																					200784381		
N	U		U	Y	0.079	0.79	0.79	UG/M3		0.079																					200784381		
N	U		U	Y	0.24	0.72	0.72	UG/M3		0.24																					200784381		
N	U		U	Y	0.061	2.2	2.2	UG/M3		0.061																					200784381		
N	U		U	Y	0.33	0.93	0.93	UG/M3		0.33																					200784381		
N	U		U	Y	0.38	1.2	1.2	UG/M3		0.38																					200784381		
N	U		U	Y	0.15	0.22	0.22	UG/M3		0.15																					200784381		
N	U		U	Y	0.82	2.0	2.0	UG/M3		0.82																					200784381		
N	U		U	Y	0.21	0.87	0.87	UG/M3		0.21																					200784381		
N	U		U	Y	0.33	0.98	0.98	UG/M3		0.33																					200784381		
N	U		U	Y	5.4	12	12	UG/M3		5.4																					200784381		
N	U		U	Y	4.5	12	12	UG/M3		4.5																					200784381		
N	U		U	Y	0.29	0.98	0.98	UG/M3		0.29																					200784381		
N	U		U	Y	0.16	0.64	0.64	UG/M3		0.16																					200784381		
N	U		U	Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
N	U		U	Y	0.24	0.78	0.78	UG/M3		0.24																					200784381		
N	U		U	Y	0.68	1.0	1.0	UG/M3		0.68																					200784381		
N	U		U	Y	0.42	1.3	1.3	UG/M3		0.42																					200784381		
N	U		U	Y	0.074	0.20	0.20	UG/M3		0.074																					200784381		
N	U		U	Y	0.66	1.7	1.7	UG/M3		0.66																					200784381		
N	U		U	Y	0.56	1.6	1.6	UG/M3		0.56																					200784381		
N	U		U	Y	0.60	2.1	2.1	UG/M3		0.60																					200784381		
N	U		U	Y	0.39	1.3	1.3	UG/M3		0.39																					200784381		
N	U		U	Y	0.073	0.81	0.81	UG/M3		0.073																					200784381		
N	U		U	Y	0.14	0.20	0.20	UG/M3		0.14																					200784381		
N	U		U	Y	1.3	1.8	1.8	UG/M3		1.3																					200784381		
N	U		U	Y	4.9	15	15	UG/M3		4.9																					200784381		
N	U		U	Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
N	U		U	Y	1.1	2.5	2.5	UG/M3		1.1																					200784381		
N	U		U	Y	0.44	1.5	1.5	UG/M3		0.44																					200784381		
N	U		U	Y	0.53	1.4	1.4	UG/M3		0.53																					200784381		
N	U		U	Y	0.25	0.92	0.92	UG/M3		0.25																					200784381		
N	U		U	Y	0.41	1.5	1.5	UG/M3		0.41																					200784381		
N	U		U	Y	0.29	1.1	1.1	UG/M3		0.29																					200784381		
N	U		U	Y	0.16	0.20	0.20	UG/M3		0.16																					200784381		
N	U		U	Y	0.42	1.4	1.4	UG/M3		0.42																					200784381		
N	U		U	Y	0.53	2.0	2.0	UG/M3		0.53																					200784381		
N	U		U	Y	0.83	2.1	2.1	UG/M3		0.83																					200784381		
N	U		U	Y	0.58	2.0	2.0	UG/M3		0.58																					200784381		
N	U		U	Y	0.30	0.87	0.87	UG/M3		0.30																					200784381		
N	U		U	Y	0.30	1.0	1.0	UG/M3		0.30																					200784381		
N	U		U	Y	0.40	1.2	1.2	UG/M3		0.40																					200784381		
N	U		U	Y	0.40	0.98	0.98	UG/M3		0.40																					200784381		
N	U		U	Y	0.38	1.1	1.1	UG/M3		0.38																					200784381		
N	U		U	Y	0.35	0.98	0.98	UG/M3		0.35																					200784381		
N	U		U	Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
Y				Y	0.22	0.87	0.87	UG/M3		0.22							43.4	47.6	110							74	122				200784381		
Y				Y	0.24	0.85	0.85	UG/M3		0.24							42.6	47.8	112							74	125				200784381		
Y				Y	0.38	1.0	1.0	UG/M3		0.38							51.8	63.8	123							60	136				200784381		
Y				Y	0.25	0.91	0.91	UG/M3		0.25							45.4	51.7	114							74	125				200784381		
Y				Y	0.28	0.91	0.91	UG/M3		0.28							45.4	52.3	115							74	128				200784381		
Y				Y	0.30	0.98	0.98	UG/M3		0.30							49.1	56.1	114							73	127				200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38							54.9	64.8	118							65	137				200784381		
Y				Y	0.42	1.2	1.2	UG/M3		0.42							60.1	63.5	106							67	132				200784381		
Y				Y	0.35	1.5	1.5	UG/M3		0.35							76.8	82.9	108							78	122				200784381		
Y				Y	0.74	1.2	1.2	UG/M3		0.74							23.8	29.5	124							53	151				200784381		
Y				Y	0.088	0.44	0.44	UG/M3		0.088							22.1	24.8	112							58	139				200784381		
Y				Y	0.25	1.6	1.6	UG/M3		0.25							31.3	38.0	121							50	150				200784381		
Y				Y	0.30	0.81	0.81	UG/M3		0.30							40.5	45.4	112							68	135				200784381		
Y				Y	0.78	2.0	2.0	UG/M3		0.78							41.0	52.4	128							58	144				200784381		
Y				Y	0.33	0.98	0.98	UG/M3		0.33							49.2	54.2	110							72	126				200784381		
Y				Y	0.20	0.75	0.75	UG/M3		0.20							37.7	40.6	108							75	122				200784381		
Y				Y	0.22	0.92	0.92	UG/M3		0.22							46.0	47.5	103							76	119				200784381		
Y				Y	5.0	15	15	UG/M3		5.0							29.5	36.6	124							60	149				200784381		
Y				Y	0.56	1.8	1.8	UG/M3		0.56							35.2	41.4	118							63	138				200784381		
Y				Y	0.18	0.69	0.69	UG/M3		0.18							34.4	37.4	109							76	124				200784381		
Y				Y	2.2	3.7	3.7	UG/M3		2.2							74.2	88.1	119							50	150				200784381		
Y				Y	0.68	18	18	UG/M3		0.68							36.0	40.4	112							66	129				200784381		
Y				Y	0.45	1.7	1.7	UG/M3		0.45							85.2	88.4	104							73	125				200784381		
Y				Y	0.24	1.4	1.4	UG/M3		0.24							67.8	66.0	97							70	125				200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40							54.9	61.5	112							70	128				200784381		
Y				Y	0.35	0.82	0.82	UG/M3		0.35							41.0	51.2	125							60	142				200784381		
Y				Y	0.13	0.20	0.20	UG/M3		0.13							39.6	42.0	106							72	121				200784381		
Y				Y	0.079	0.79	0.79	UG/M3		0.079							39.6	46.1	116							69	137				200784381		
Y				Y	0.24	0.72	0.72	UG/M3		0.24							36.0	40.6	113							70	127				200784381		
Y				Y	0.061	2.2	2.2	UG/M3		0.061							86.8	92.7	107							76	121				200784381		
Y				Y	0.33	0.93	0.93	UG/M3		0.33							46.7	55.6	119							68	131				200784381		
Y				Y	0.38	1.2	1.2	UG/M3		0.38							60.1	63.7	106							69	131				200784381		
Y				Y	0.15	0.22	0.22	UG/M3		0.15							62.9	66.6	106							71	133				200784381		
Y				Y	0.82	2.0	2.0	UG/M3		0.82							41.0	53.9	132							57	143				200784381		
Y				Y	0.21	0.87	0.87	UG/M3		0.21							43.7	47.2	108							75	125				200784381		
Y				Y	0.33	0.98	0.98	UG/M3		0.33							49.2	54.9	112							75	129				200784381		
Y				Y	5.4	12	12	UG/M3		5.4							24.6	34.2	139							53	142				200784381		
Y				Y	4.5	12	12	UG/M3		4.5							23.7	28.9	122							54	154				200784381		
Y				Y	0.29	0.98	0.98	UG/M3		0.29							48.8	53.3	109							73	124				200784381		
Y				Y	0.16	0.64	0.64	UG/M3		0.16							31.9	35.2	110							73	119				200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40							54.6	57.5	105							72	127				200784381		
Y				Y	0.24	0.78	0.78	UG/M3		0.24							38.8	42.9	110							72	124				200784381		
Y				Y	0.68	1.0	1.0	UG/M3		0.68							20.6	25.7	124							56	141				200784381		
Y				Y	0.42	1.3	1.3	UG/M3		0.42							26.4	31.7	120							68	130				200784381		
Y				Y	0.074	0.20	0.20	UG/M3		0.074							25.6	30.1	118							61	135				200784381		
Y				Y	0.66	1.7	1.7	UG/M3		0.66							34.7	42.0	121							59	137				200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.56	1.6	1.6	UG/M3		0.56						31.1	35.4	114						71	138						200784381		
Y				Y	0.60	2.1	2.1	UG/M3		0.60						103	103	99						53	149						200784381		
Y				Y	0.39	1.3	1.3	UG/M3		0.39						67.0	73.6	110						75	127						200784381		
Y				Y	0.073	0.81	0.81	UG/M3		0.073						40.5	47.2	117						66	130						200784381		
Y				Y	0.14	0.20	0.20	UG/M3		0.14						39.6	42.6	107						68	120						200784381		
Y				Y	1.3	1.8	1.8	UG/M3		1.3						35.4	42.0	119						60	147						200784381		
Y				Y	4.9	15	15	UG/M3		4.9						30.3	35.4	117						66	132						200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43						56.2	59.4	106						70	129						200784381		
Y				Y	1.1	2.5	2.5	UG/M3		1.1						49.4	54.0	109						61	142						200784381		
Y				Y	0.44	1.5	1.5	UG/M3		0.44						76.6	80.5	105						70	121						200784381		
Y				Y	0.53	1.4	1.4	UG/M3		0.53						69.9	79.8	114						71	141						200784381		
Y				Y	0.25	0.92	0.92	UG/M3		0.25						46.2	53.8	117						69	128						200784381		
Y				Y	0.41	1.5	1.5	UG/M3		0.41						29.5	33.8	115						72	124						200784381		
Y				Y	0.29	1.1	1.1	UG/M3		0.29						54.6	60.2	110						75	126						200784381		
Y				Y	0.16	0.20	0.20	UG/M3		0.16						53.7	57.7	107						73	122						200784381		
Y				Y	0.42	1.4	1.4	UG/M3		0.42						68.6	78.7	115						74	126						200784381		
Y				Y	0.53	2.0	2.0	UG/M3		0.53						40.9	47.6	116						73	129						200784381		
Y				Y	0.83	2.1	2.1	UG/M3		0.83						107	114	107						58	130						200784381		
Y				Y	0.58	2.0	2.0	UG/M3		0.58						52.4	75.1	143						50	150						200784381		
Y				Y	0.30	0.87	0.87	UG/M3		0.30						43.4	46.6	107						73	123						200784381		
Y				Y	0.30	1.0	1.0	UG/M3		0.30						51.8	58.0	112						74	126						200784381		
Y				Y	0.40	1.2	1.2	UG/M3		0.40						60.1	63.2	105						68	129						200784381		
Y				Y	0.40	0.98	0.98	UG/M3		0.40						49.2	54.5	111						71	129						200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38						54.9	59.0	107						71	125						200784381		
Y				Y	0.35	0.98	0.98	UG/M3		0.35						49.1	53.8	110						73	123						200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43						54.9	60.5	110						68	130						200784381		
N	U	U		Y	0.22	0.87	0.87	UG/M3		0.22																					200784381		
N	U	U		Y	0.24	0.85	0.85	UG/M3		0.24																					200784381		
N	U	U		Y	0.38	1.0	1.0	UG/M3		0.38																					200784381		
N	U	U		Y	0.25	0.91	0.91	UG/M3		0.25																					200784381		
N	U	U		Y	0.28	0.91	0.91	UG/M3		0.28																					200784381		
N	U	U		Y	0.30	0.98	0.98	UG/M3		0.30																					200784381		
N	U	U		Y	0.38	1.1	1.1	UG/M3		0.38																					200784381		
N	U	U		Y	0.42	1.2	1.2	UG/M3		0.42																					200784381		
N	U	U		Y	0.35	1.5	1.5	UG/M3		0.35																					200784381		
N	U	U		Y	0.74	1.2	1.2	UG/M3		0.74																					200784381		
N	U	U		Y	0.088	0.44	0.44	UG/M3		0.088																					200784381		
N	U	U		Y	0.25	1.6	1.6	UG/M3		0.25																					200784381		
N	U	U		Y	0.30	0.81	0.81	UG/M3		0.30																					200784381		
N	U	U		Y	0.78	2.0	2.0	UG/M3		0.78																					200784381		
N	U	U		Y	0.33	0.98	0.98	UG/M3		0.33																					200784381		
N	U	U		Y	0.20	0.75	0.75	UG/M3		0.20																					200784381		
N	U	U		Y	0.22	0.92	0.92	UG/M3		0.22																					200784381		
N	U	U		Y	5.0	15	15	UG/M3		5.0																					200784381		
N	U	U		Y	0.56	1.8	1.8	UG/M3		0.56																					200784381		
N	U	U		Y	0.18	0.69	0.69	UG/M3		0.18																					200784381		
N	U	U		Y	2.2	3.7	3.7	UG/M3		2.2																					200784381		
N	U	U		Y	0.68	18	18	UG/M3		0.68																					200784381		
N	U	U		Y	0.45	1.7	1.7	UG/M3		0.45																					200784381		
N	U	U		Y	0.24	1.4	1.4	UG/M3		0.24																					200784381		
N	U	U		Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
N	U	U		Y	0.35	0.82	0.82	UG/M3		0.35																					200784381		
N	U	U		Y	0.13	0.20	0.20	UG/M3		0.13																					200784381		
N	U	U		Y	0.079	0.79	0.79	UG/M3		0.079																					200784381		
N	U	U		Y	0.24	0.72	0.72	UG/M3		0.24																					200784381		
N	U	U		Y	0.061	2.2	2.2	UG/M3		0.061																					200784381		
N	U	U		Y	0.33	0.93	0.93	UG/M3		0.33																					200784381		
N	U	U		Y	0.38	1.2	1.2	UG/M3		0.38																					200784381		
N	U	U		Y	0.15	0.22	0.22	UG/M3		0.15																					200784381		
N	U	U		Y	0.82	2.0	2.0	UG/M3		0.82																					200784381		
N	U	U		Y	0.21	0.87	0.87	UG/M3		0.21																					200784381		
N	U	U		Y	0.33	0.98	0.98	UG/M3		0.33																					200784381		
N	U	U		Y	5.4	12	12	UG/M3		5.4																					200784381		
N	U	U		Y	4.5	12	12	UG/M3		4.5																					200784381		
N	U	U		Y	0.29	0.98	0.98	UG/M3		0.29																					200784381		
N	U	U		Y	0.16	0.64	0.64	UG/M3		0.16																					200784381		
N	U	U		Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
N	U	U		Y	0.24	0.78	0.78	UG/M3		0.24																					200784381		
N	U	U		Y	0.68	1.0	1.0	UG/M3		0.68																					200784381		
N	U	U		Y	0.42	1.3	1.3	UG/M3		0.42																					200784381		
N	U	U		Y	0.074	0.20	0.20	UG/M3		0.074																					200784381		
N	U	U		Y	0.66	1.7	1.7	UG/M3		0.66																					200784381		
N	U	U		Y	0.56	1.6	1.6	UG/M3		0.56																					200784381		
N	U	U		Y	0.60	2.1	2.1	UG/M3		0.60																					200784381		
N	U	U		Y	0.39	1.3	1.3	UG/M3		0.39																					200784381		
N	U	U		Y	0.073	0.81	0.81	UG/M3		0.073																					200784381		
N	U	U		Y	0.14	0.20	0.20	UG/M3		0.14																					200784381		
N	U	U		Y	1.3	1.8	1.8	UG/M3		1.3																					200784381		
N	U	U		Y	4.9	15	15	UG/M3		4.9																					200784381		
N	U	U		Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
N	U	U		Y	1.1	2.5	2.5	UG/M3		1.1																					200784381		
N	U	U		Y	0.44	1.5	1.5	UG/M3		0.44																					200784381		
N	U	U		Y	0.53	1.4	1.4	UG/M3		0.53																					200784381		
N	U	U		Y	0.25	0.92	0.92	UG/M3		0.25																					200784381		
N	U	U		Y	0.41	1.5	1.5	UG/M3		0.41																					200784381		
N	U	U		Y	0.29	1.1	1.1	UG/M3		0.29																					200784381		
N	U	U		Y	0.16	0.20	0.20	UG/M3		0.16																					200784381		
N	U	U		Y	0.42	1.4	1.4	UG/M3		0.42																					200784381		
N	U	U		Y	0.53	2.0	2.0	UG/M3		0.53																					200784381		
N	U	U		Y	0.83	2.1	2.1	UG/M3		0.83																					200784381		
N	U	U		Y	0.58	2.0	2.0	UG/M3		0.58																					200784381		
N	U	U		Y	0.30	0.87	0.87	UG/M3		0.30																					200784381		
N	U	U		Y	0.30	1.0	1.0	UG/M3		0.30																					200784381		
N	U	U		Y	0.40	1.2	1.2	UG/M3		0.40																					200784381		
N	U	U		Y	0.40	0.98	0.98	UG/M3		0.40																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.38	1.1	1.1	UG/M3		0.38																						200784381		
N	U		U	Y	0.35	0.98	0.98	UG/M3		0.35																						200784381		
N	U		U	Y	0.43	1.1	1.1	UG/M3		0.43																						200784381		
Y				Y	0.22	0.87	0.87	UG/M3		0.22							43.4	41.9	96						74	122						200784381		
Y				Y	0.24	0.85	0.85	UG/M3		0.24							42.6	43.5	102						74	125						200784381		
Y				Y	0.38	1.0	1.0	UG/M3		0.38							51.8	50.8	98						60	136						200784381		
Y				Y	0.25	0.91	0.91	UG/M3		0.25							45.4	44.0	97						74	125						200784381		
Y				Y	0.28	0.91	0.91	UG/M3		0.28							45.4	48.5	107						74	128						200784381		
Y				Y	0.30	0.98	0.98	UG/M3		0.30							49.1	48.1	98						73	127						200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38							54.9	55.8	102						65	137						200784381		
Y				Y	0.42	1.2	1.2	UG/M3		0.42							60.1	55.4	92						67	132						200784381		
Y				Y	0.35	1.5	1.5	UG/M3		0.35							76.8	71.8	93						78	122						200784381		
Y				Y	0.74	1.2	1.2	UG/M3		0.74							23.8	22.5	95						53	151						200784381		
Y				Y	0.088	0.44	0.44	UG/M3		0.088							22.1	18.5	84						58	139						200784381		
Y				Y	0.25	1.6	1.6	UG/M3		0.25							31.3	31.7	101						50	150						200784381		
Y				Y	0.30	0.81	0.81	UG/M3		0.30							40.5	37.5	93						68	135						200784381		
Y				Y	0.78	2.0	2.0	UG/M3		0.78							41.0	41.6	101						58	144						200784381		
Y				Y	0.33	0.98	0.98	UG/M3		0.33							49.2	48.1	98						72	126						200784381		
Y				Y	0.20	0.75	0.75	UG/M3		0.20							37.7	36.7	97						75	122						200784381		
Y				Y	0.22	0.92	0.92	UG/M3		0.22							46.0	41.5	90						76	119						200784381		
Y				Y	5.0	15	15	UG/M3		5.0							29.5	28.0	95						60	149						200784381		
Y				Y	0.56	1.8	1.8	UG/M3		0.56							35.2	35.5	101						63	138						200784381		
Y				Y	0.18	0.69	0.69	UG/M3		0.18							34.4	33.2	97						76	124						200784381		
Y				Y	2.2	3.7	3.7	UG/M3		2.2							74.2	84.2	113						50	150						200784381		
Y				Y	0.68	18	18	UG/M3		0.68							36.0	33.2	92						66	129						200784381		
Y				Y	0.45	1.7	1.7	UG/M3		0.45							85.2	77.6	91						73	125						200784381		
Y				Y	0.24	1.4	1.4	UG/M3		0.24							67.8	59.8	88						70	125						200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40							54.9	54.2	99						70	128						200784381		
Y				Y	0.35	0.82	0.82	UG/M3		0.35							41.0	42.2	103						60	142						200784381		
Y				Y	0.13	0.20	0.20	UG/M3		0.13							39.6	35.6	90						72	121						200784381		
Y				Y	0.079	0.79	0.79	UG/M3		0.079							39.6	38.3	97						69	137						200784381		
Y				Y	0.24	0.72	0.72	UG/M3		0.24							36.0	36.2	100						70	127						200784381		
Y				Y	0.061	2.2	2.2	UG/M3		0.061							86.8	84.9	98						76	121						200784381		
Y				Y	0.33	0.93	0.93	UG/M3		0.33							46.7	46.9	100						68	131						200784381		
Y				Y	0.38	1.2	1.2	UG/M3		0.38							60.1	54.4	91						69	131						200784381		
Y				Y	0.15	0.22	0.22	UG/M3		0.15							62.9	57.2	91						71	133						200784381		
Y				Y	0.82	2.0	2.0	UG/M3		0.82							41.0	41.3	101						57	143						200784381		
Y				Y	0.21	0.87	0.87	UG/M3		0.21							43.7	40.8	93						75	125						200784381		
Y				Y	0.33	0.98	0.98	UG/M3		0.33							49.2	49.3	100						75	129						200784381		
Y				Y	5.4	12	12	UG/M3		5.4							24.6	24.5	100						53	142						200784381		
Y				Y	4.5	12	12	UG/M3		4.5							23.7	22.6	95						54	154						200784381		
Y				Y	0.29	0.98	0.98	UG/M3		0.29							48.8	44.4	91						73	124						200784381		
Y				Y	0.16	0.64	0.64	UG/M3		0.16							31.9	29.5	92						73	119						200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40							54.6	48.4	89						72	127						200784381		
Y				Y	0.24	0.78	0.78	UG/M3		0.24							38.8	35.1	90						72	124						200784381		
Y				Y	0.68	1.0	1.0	UG/M3		0.68							20.6	20.2	98						56	141						200784381		
Y				Y	0.42	1.3	1.3	UG/M3		0.42							26.4	24.6	93						68	130						200784381		
Y				Y	0.074	0.20	0.20	UG/M3		0.074							25.6	21.9	86						61	135						200784381		
Y				Y	0.66	1.7	1.7	UG/M3		0.66							34.7	31.5	91						59	137						200784381		
Y				Y	0.56	1.6	1.6	UG/M3		0.56							31.1	28.2	90						71	138						200784381		
Y				Y	0.60	2.1	2.1	UG/M3		0.60							103	95.8	93						53	149						200784381		
Y				Y	0.39	1.3	1.3	UG/M3		0.39							67.0	61.4	92						75	127						200784381		
Y				Y	0.073	0.81	0.81	UG/M3		0.073							40.5	36.1	89						66	130						200784381		
Y				Y	0.14	0.20	0.20	UG/M3		0.14							39.6	35.1	89						68	120						200784381		
Y				Y	1.3	1.8	1.8	UG/M3		1.3							35.4	34.4	97						60	147						200784381		
Y				Y	4.9	15	15	UG/M3		4.9							30.3	27.9	92						66	132						200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43							56.2	50.5	90						70	129						200784381		
Y				Y	1.1	2.5	2.5	UG/M3		1.1							49.4	47.0	95						61	142						200784381		
Y				Y	0.44	1.5	1.5	UG/M3		0.44							76.6	66.7	87						70	121						200784381		
Y				Y	0.53	1.4	1.4	UG/M3		0.53							69.9	64.6	92						71	141						200784381		
Y				Y	0.25	0.92	0.92	UG/M3		0.25							46.2	43.0	93						69	128						200784381		
Y				Y	0.41	1.5	1.5	UG/M3		0.41							29.5	28.8	98						72	124						200784381		
Y				Y	0.29	1.1	1.1	UG/M3		0.29							54.6	50.2	92						75	126						200784381		
Y				Y	0.16	0.20	0.20	UG/M3		0.16							53.7	46.3	86						73	122						200784381		
Y				Y	0.42	1.4	1.4	UG/M3		0.42							68.6	63.3	92						74	126						200784381		
Y				Y	0.53	2.0	2.0	UG/M3		0.53							40.9	40.5	99						73	129						200784381		
Y				Y	0.83	2.1	2.1	UG/M3		0.83							107	107	101						58	130						200784381		
Y				Y	0.58	2.0	2.0	UG/M3		0.58							52.4	62.8	120						50	150						200784381		
Y				Y	0.30	0.87	0.87	UG/M3		0.30							43.4	43.3	100						73	123						200784381		
Y				Y	0.30	1.0	1.0	UG/M3		0.30							51.8	49.3	95						74	126						200784381		
Y				Y	0.40	1.2	1.2	UG/M3		0.40							60.1	54.6	91						68	129						200784381		
Y				Y	0.40	0.98	0.98	UG/M3		0.40							49.2	48.8	99						71	129						200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38							54.9	53.4	97						71	125						200784381		
Y				Y	0.35	0.98	0.98	UG/M3		0.35							49.1	49.6	101						73	123						200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43							54.9	53.9	98						68	130						200784381		
N	U		U	Y	0.22	0.87	0.87	UG/M3		0.22																						200784381		
N	U		U	Y	0.24	0.85	0.85	UG/M3		0.24																						200784381		
N	U		U	Y	0.38	1.0	1.0	UG/M3		0.38																						200784381		
N	U		U	Y	0.25	0.91	0.91	UG/M3		0.25																						200784381		
N	U		U	Y	0.28	0.91	0.91	UG/M3		0.28																						200784381		
N	U		U	Y	0.30	0.98	0.98	UG/M3		0.30																						200784381		
N	U		U	Y	0.38	1.1	1.1	UG/M3		0.38																						200784381		
N	U		U	Y	0.42	1.2	1.2	UG/M3		0.42																						200784381		
N	U		U	Y	0.35	1.5	1.5	UG/M3		0.35																						200784381		
N	U		U	Y	0.74	1.2	1.2	UG/M3		0.74																						200784381		
N	U		U	Y	0.088	0.44	0.44	UG/M3		0.088																						200784381		
N	U		U	Y	0.25	1.6	1.6	UG/M3		0.25																						200784381		
N	U		U	Y	0.30	0.81	0.81	UG/M3		0.30																						200784381		
N	U		U	Y	0.78	2.0	2.0	UG/M3		0.78																						200784381		
N	U		U	Y	0.33	0.98	0.98	UG/M3		0.33																						200784381		
N	U		U	Y	0.20	0.75	0.75	UG/M3		0.20																						200784381		
N	U		U	Y	0.22	0.92	0.92	UG/M3		0.22																						200784381		
N	U		U	Y	5.0	15	15	UG/M3		5.0																						200784381		
N	U		U	Y	0.56	1.8	1.8	UG/M3		0.56																						200784381		
N	U		U	Y	0.18	0.69	0.69	UG/M3		0.18																						200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	2.2	3.7	3.7	UG/M3		2.2																						200784381		
N	U		U	Y	0.68	18	18	UG/M3		0.68																						200784381		
N	U		U	Y	0.45	1.7	1.7	UG/M3		0.45																						200784381		
N	U		U	Y	0.24	1.4	1.4	UG/M3		0.24																						200784381		
N	U		U	Y	0.40	1.1	1.1	UG/M3		0.40																						200784381		
N	U		U	Y	0.35	0.82	0.82	UG/M3		0.35																						200784381		
N	U		U	Y	0.13	0.20	0.20	UG/M3		0.13																						200784381		
N	U		U	Y	0.079	0.79	0.79	UG/M3		0.079																						200784381		
N	U		U	Y	0.24	0.72	0.72	UG/M3		0.24																						200784381		
N	U		U	Y	0.061	2.2	2.2	UG/M3		0.061																						200784381		
N	U		U	Y	0.33	0.93	0.93	UG/M3		0.33																						200784381		
N	U		U	Y	0.38	1.2	1.2	UG/M3		0.38																						200784381		
N	U		U	Y	0.15	0.22	0.22	UG/M3		0.15																						200784381		
N	U		U	Y	0.82	2.0	2.0	UG/M3		0.82																						200784381		
N	U		U	Y	0.21	0.87	0.87	UG/M3		0.21																						200784381		
N	U		U	Y	0.33	0.98	0.98	UG/M3		0.33																						200784381		
N	U		U	Y	5.4	12	12	UG/M3		5.4																						200784381		
N	U		U	Y	4.5	12	12	UG/M3		4.5																						200784381		
N	U		U	Y	0.29	0.98	0.98	UG/M3		0.29																						200784381		
N	U		U	Y	0.16	0.64	0.64	UG/M3		0.16																						200784381		
N	U		U	Y	0.40	1.1	1.1	UG/M3		0.40																						200784381		
N	U		U	Y	0.24	0.78	0.78	UG/M3		0.24																						200784381		
N	U		U	Y	0.68	1.0	1.0	UG/M3		0.68																						200784381		
N	U		U	Y	0.42	1.3	1.3	UG/M3		0.42																						200784381		
N	U		U	Y	0.074	0.20	0.20	UG/M3		0.074																						200784381		
N	U		U	Y	0.66	1.7	1.7	UG/M3		0.66																						200784381		
N	U		U	Y	0.56	1.6	1.6	UG/M3		0.56																						200784381		
N	U		U	Y	0.60	2.1	2.1	UG/M3		0.60																						200784381		
N	U		U	Y	0.39	1.3	1.3	UG/M3		0.39																						200784381		
N	U		U	Y	0.073	0.81	0.81	UG/M3		0.073																						200784381		
N	U		U	Y	0.14	0.20	0.20	UG/M3		0.14																						200784381		
N	U		U	Y	1.3	1.8	1.8	UG/M3		1.3																						200784381		
N	U		U	Y	4.9	15	15	UG/M3		4.9																						200784381		
N	U		U	Y	0.43	1.1	1.1	UG/M3		0.43																						200784381		
N	U		U	Y	1.1	2.5	2.5	UG/M3		1.1																						200784381		
N	U		U	Y	0.44	1.5	1.5	UG/M3		0.44																						200784381		
N	U		U	Y	0.53	1.4	1.4	UG/M3		0.53																						200784381		
N	U		U	Y	0.25	0.92	0.92	UG/M3		0.25																						200784381		
N	U		U	Y	0.41	1.5	1.5	UG/M3		0.41																						200784381		
N	U		U	Y	0.29	1.1	1.1	UG/M3		0.29																						200784381		
N	U		U	Y	0.16	0.20	0.20	UG/M3		0.16																						200784381		
N	U		U	Y	0.42	1.4	1.4	UG/M3		0.42																						200784381		
N	U		U	Y	0.53	2.0	2.0	UG/M3		0.53																						200784381		
N	U		U	Y	0.83	2.1	2.1	UG/M3		0.83																						200784381		
N	U		U	Y	0.58	2.0	2.0	UG/M3		0.58																						200784381		
N	U		U	Y	0.30	0.87	0.87	UG/M3		0.30																						200784381		
N	U		U	Y	0.30	1.0	1.0	UG/M3		0.30																						200784381		
N	U		U	Y	0.40	1.2	1.2	UG/M3		0.40																						200784381		
N	U		U	Y	0.40	0.98	0.98	UG/M3		0.40																						200784381		
N	U		U	Y	0.38	1.1	1.1	UG/M3		0.38																						200784381		
N	U		U	Y	0.35	0.98	0.98	UG/M3		0.35																						200784381		
N	U		U	Y	0.43	1.1	1.1	UG/M3		0.43																						200784381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	1.40	2.00	2.00	NG/L		1.40																						4603287381		
Y				Y	0	0	0	NG/L		0							80.0	57.25	71.6						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	30.73	38.4						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	76.96	96.2						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							74.6	71.73	96.2						40	135					4603287381		
Y				Y	0	0	0	NG/L		0							75.8	70.34	92.8						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	78.19	97.7						5	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	74.12	92.7						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	80.51	101						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	78.04	97.6						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	69.85	87.3						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	70.36	87.9						30	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	59.79	74.7						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	73.80	92.2						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							76.6	66.91	87.3						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	73.73	92.2						40	130					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	4.00	10.0	10.0	NG/L		4.00																						4603287381		
N	U		U	Y	1.30	2.00	2.00	NG/L		1.30																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																						4603287381		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.90	2.00	2.00	NG/L		0.90																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																						4603287381		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																						4603287381		
N	U		U	Y	1.10	4.00	4.00	NG/L		1.10																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																						4603287381		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																						4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603287381		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
N	U		U	Y	2.80	10.0	10.0	NG/L		2.80																					4603287381		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603287381		
Y				Y	0	0	0	NG/L		0							200	150.7	75.3						40	170					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	56.20	70.3						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	157.0	78.5						25	135					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	52.95	66.2						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	150.4	75.2						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	152.8	76.4						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							188	176.8	94.2						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							190	193.3	102						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							192	174.8	91.0						40	300					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							35.7	32.68	92						70	140					4603287381		
Y				Y	1.40	2.00	2.00	NG/L		1.40							30.0	30.65	102						70	140					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	53.37	66.7						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	35.15	43.9						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	69.23	86.5						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							74.6	68.06	91.3						40	135					4603287381		
Y				Y	0	0	0	NG/L		0							75.8	66.94	88.3						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	73.59	92.0						5	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	70.57	88.2						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	74.18	92.7						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	72.36	90.4						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	68.58	85.7						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	68.71	85.9						30	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	54.07	67.6						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	69.44	86.8						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							76.6	65.73	85.8						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	74.52	93.1						40	130					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	37.53	94						50	150					4603287381		
Y				Y	4.00	10.0	10.0	NG/L		4.00							200	183.9	92						70	135					4603287381		
Y				Y	1.30	2.00	2.00	NG/L		1.30							37.2	33.18	89						55	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	37.71	94						70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	37.42	94						50	140					4603287381		
Y				Y	2.50	10.0	10.0	NG/L		2.50							200	185.7	93						70	145					4603287381		
Y				Y	0.60	2.00	2.00	NG/L		0.60							40.0	36.16	90						65	135					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.6	37.94	101						65	140					4603287381		
Y				Y	1.00	4.00	4.00	NG/L		1.00							76.2	71.60	94						65	155					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	40.69	102						70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	36.91	92						70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	37.14	93						70	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	40.74	102						60	150					4603287381		
Y				Y	0.90	2.00	2.00	NG/L		0.90							40.0	37.71	94						70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	35.61	89						70	140					4603287381		
Y	T		T	Y	0.50	2.00	2.00	NG/L		0.50							38.6	21.74	56						60	145			*		4603287381		
Y				Y	0.80	2.00	2.00	NG/L		0.80							36.5	33.56	92						65	145					4603287381		
Y				Y	1.00	4.00	4.00	NG/L		1.00							80.0	63.94	80						65	130					4603287381		
Y				Y	1.10	4.00	4.00	NG/L		1.10							80.0	69.47	87						70	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							35.5	32.82	92						60	145					4603287381		
Y				Y	0.80	2.00	2.00	NG/L		0.80							40.0	40.83	102						70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							38.2	34.64	91						70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	36.39	91						70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	35.81	90						60	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	36.64	92						55	140					4603287381		
Y				Y	1.00	4.00	4.00	NG/L		1.00							76.8	69.82	91						60	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	39.35	98						65	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							38.5	29.35	76						65	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	30.31	76						65	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	41.73	104						70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.4	33.46	90						70	155					4603287381		
Y				Y	1.00	4.00	4.00	NG/L		1.00							75.0	72.28	96						70	145					4603287381		
Y	T		T	Y	0.50	2.00	2.00	NG/L		0.50							37.8	20.00	53						55	160			*		4603287381		
Y	T		T	Y	0.60	2.00	2.00	NG/L		0.60							38.8	13.57	35						50	145			*		4603287381		
Y				Y	2.50	10.0	10.0	NG/L		2.50							200	118.7	59						50	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	39.16	98						60	150					4603287381		
Y				Y	2.80	10.0	10.0	NG/L		2.80							200	154.1	77						70	135					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.8	37.11	98						65	145					4603287381		
Y				Y	0	0	0	NG/L		0							200	141.6	70.8						40	170					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	46.33	57.9						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	148.1	74.1						25	135					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	45.11	56.4						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	129.3	64.6						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	126.9	63.4						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							188	169.3	90.3						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							190	179.3	94.2						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							192	172.4	89.8						40	300					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50											35.7	33.31	93	2	70	140	30				4603287381		
Y				Y	1.40	2.00	2.00	NG/L		1.40											30.0	28.16	94	8	70	140	30				4603287381		
Y				Y	0	0	0	NG/L		0							80.0	65.46	81.8						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	43.08	53.8						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	77.36	96.7						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							74.6	72.57	97.3						40	135					4603287381		
Y				Y	0	0	0	NG/L		0							75.8	70.37	92.8						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	82.39	103						5	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	78.42	98.0						40	130					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	81.97	102						40	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L	0							80.0	82.19	103							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	78.14	97.7							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	79.09	98.9							30	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	62.39	78.0							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	78.07	97.6							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							76.6	74.11	96.7							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	74.16	92.7							40	130					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	36.35	91	3			50	150	30				4603287381		
Y				Y	4.00	10.0	10.0	NG/L	4.00										200	187.7	94	2			70	135	30				4603287381		
Y				Y	1.30	2.00	2.00	NG/L	1.30										37.2	34.23	92	3			55	150	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	37.04	93	2			70	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	39.87	100	6			50	140	30				4603287381		
Y				Y	2.50	10.0	10.0	NG/L	2.50										200	179.7	90	3			70	145	30				4603287381		
Y				Y	0.60	2.00	2.00	NG/L	0.60										40.0	38.72	97	7			65	135	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										37.6	39.25	104	3			65	140	30				4603287381		
Y				Y	1.00	4.00	4.00	NG/L	1.00										76.2	75.78	99	6			65	155	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	41.17	103	1			70	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	37.51	94	2			70	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	35.08	88	6			70	140	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	40.17	100	1			60	150	30				4603287381		
Y				Y	0.90	2.00	2.00	NG/L	0.90										40.0	38.58	96	2			70	150	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	36.10	90	1			70	140	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										38.6	23.90	62	10			60	145	30				4603287381		
Y				Y	0.80	2.00	2.00	NG/L	0.80										36.5	34.53	95	3			65	145	30				4603287381		
Y				Y	1.00	4.00	4.00	NG/L	1.00										80.0	66.52	83	4			65	130	30				4603287381		
Y				Y	1.10	4.00	4.00	NG/L	1.10										80.0	71.91	90	3			70	140	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										35.5	35.26	99	7			60	145	30				4603287381		
Y				Y	0.80	2.00	2.00	NG/L	0.80										40.0	38.60	97	6			70	150	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										38.2	36.13	95	4			70	150	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	39.80	99	9			70	150	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	37.84	95	6			60	140	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	36.54	91	0			55	140	30				4603287381		
Y				Y	1.00	4.00	4.00	NG/L	1.00										76.8	74.73	97	7			60	150	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	40.75	102	4			65	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										38.5	31.12	81	6			65	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	31.21	78	3			65	140	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	42.77	107	2			70	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										37.4	35.26	94	5			70	155	30				4603287381		
Y				Y	1.00	4.00	4.00	NG/L	1.00										75.0	69.05	92	5			70	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										37.8	22.03	58	10			55	160	30				4603287381		
Y	T		T	Y	0.60	2.00	2.00	NG/L	0.60										38.8	17.90	46	28			50	145	30		*		4603287381		
Y				Y	2.50	10.0	10.0	NG/L	2.50										200	130.1	65	9			50	145	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										40.0	39.05	98	0			60	150	30				4603287381		
Y				Y	2.80	10.0	10.0	NG/L	2.80										200	155.9	78	1			70	135	30				4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50										37.8	38.56	102	4			65	145	30				4603287381		
Y				Y	0	0	0	NG/L	0							200	154.0	77.0							40	170					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	58.43	73.0							10	130					4603287381		
Y				Y	0	0	0	NG/L	0							200	171.0	85.5							25	135					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	58.01	72.5							10	130					4603287381		
Y				Y	0	0	0	NG/L	0							200	158.1	79.0							10	130					4603287381		
Y				Y	0	0	0	NG/L	0							200	154.4	77.2							10	130					4603287381		
Y				Y	0	0	0	NG/L	0							188	176.0	93.8							40	200					4603287381		
Y				Y	0	0	0	NG/L	0							190	191.0	100							40	200					4603287381		
Y				Y	0	0	0	NG/L	0							192	178.6	93.0							40	300					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							3.57	3.184	89							70	140					4603287381		
Y				Y	1.40	2.00	2.00	NG/L	1.40							3.00	2.617	87							70	140					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	62.87	78.6							10	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	34.35	42.9							10	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	79.50	99.4							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							74.6	71.66	96.1							40	135					4603287381		
Y				Y	0	0	0	NG/L	0							75.8	72.45	95.5							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	81.34	102							5	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	80.61	101							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	80.03	100							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	81.96	102							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	72.45	90.6							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	71.07	88.8							30	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	60.21	75.3							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	75.28	94.1							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							76.6	70.06	91.4							40	130					4603287381		
Y				Y	0	0	0	NG/L	0							80.0	78.01	97.5							40	130					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.795	95							50	150					4603287381		
Y				Y	4.00	10.0	10.0	NG/L	4.00							20.0	18.83	94							70	135					4603287381		
Y				Y	1.30	2.00	2.00	NG/L	1.30							3.72	3.687	99							55	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.895	97							70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.691	92							50	140					4603287381		
Y				Y	2.50	10.0	10.0	NG/L	2.50							20.0	18.77	94							70	145					4603287381		
Y				Y	0.60	2.00	2.00	NG/L	0.60							4.00	3.645	91							65	135					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							3.76	3.675	98							65	140					4603287381		
Y				Y	1.00	4.00	4.00	NG/L	1.00							7.62	7.091	93							65	155					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.433	86							70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.830	96							70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.515	88							70	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.960	99							60	150					4603287381		
Y				Y	0.90	2.00	2.00	NG/L	0.90							4.00	3.043	76							70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.813	95							70	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							3.86	2.509	65							60	145					4603287381		
Y				Y	0.80	2.00	2.00	NG/L	0.80							3.65	3.481	95							65	145					4603287381		
Y				Y	1.00	4.00	4.00	NG/L	1.00							8.00	5.768	72							65	130					4603287381		
Y				Y	1.10	4.00	4.00	NG/L	1.10							8.00	7.035	88							70	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							3.55	3.698	104							60	145					4603287381		
Y				Y	0.80	2.00	2.00	NG/L	0.80							4.00	3.736	93							70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							3.82	3.308	87							70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	3.791	95							70	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L	0.50							4.00	4.234	106							60	140					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.439	86						55	140					4603287381		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.68	7.125	93						60	150					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.526	88						65	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.85	2.920	76						65	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	2.987	75						65	140					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	4.127	103						70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.74	3.206	86						70	155					4603287381		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.50	7.611	101						70	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	2.114	56						55	160					4603287381		
Y	JT		JT	Y	0.60	2.00	2.00	NG/L		0.60							3.88	1.675	43						50	145		*			4603287381		
Y				Y	2.50	10.0	10.0	NG/L		2.50							20.0	12.98	65						50	145					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.530	88						60	150					4603287381		
Y				Y	2.80	10.0	10.0	NG/L		2.80							20.0	14.79	74						70	135					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	3.329	88						65	145					4603287381		
Y				Y	0	0	0	NG/L		0							200	148.4	74.2						40	170					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	53.60	67.0						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	164.1	82.1						25	135					4603287381		
Y				Y	0	0	0	NG/L		0							80.0	52.28	65.4						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	147.4	73.7						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							200	146.1	73.1						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							188	189.5	101						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							190	207.4	109						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							192	186.0	96.9						40	300					4603287381		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	1.28	1.82	1.82	NG/L		1.28																					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	65.42	89.8						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	63.30	86.8						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	54.33	74.5						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							67.9	66.12	97.3						40	135					4603290461		
Y				Y	0	0	0	NG/L		0							69.1	63.78	92.3						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	71.28	97.8						5	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	65.99	90.5						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	69.67	95.6						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	68.67	94.2						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	64.62	88.7						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	65.50	89.9						30	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	57.46	78.8						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	65.30	89.6						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							69.8	63.16	90.5						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	63.19	86.7						40	130					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	3.64	9.11	9.11	NG/L		3.64																					4603290461		
N	U		U	Y	1.18	1.82	1.82	NG/L		1.18																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	2.28	9.11	9.11	NG/L		2.28																					4603290461		
N	U		U	Y	0.55	1.82	1.82	NG/L		0.55																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.91	3.64	3.64	NG/L		0.91																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.82	1.82	1.82	NG/L		0.82																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.73	1.82	1.82	NG/L		0.73																					4603290461		
N	U		U	Y	0.91	3.64	3.64	NG/L		0.91																					4603290461		
N	U		U	Y	1.00	3.64	3.64	NG/L		1.00																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.73	1.82	1.82	NG/L		0.73																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.91	3.64	3.64	NG/L		0.91																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.91	3.64	3.64	NG/L		0.91																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	0.55	1.82	1.82	NG/L		0.55																					4603290461		
N	U		U	Y	2.28	9.11	9.11	NG/L		2.28																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
N	U		U	Y	2.55	9.11	9.11	NG/L		2.55																					4603290461		
N	U		U	Y	0.46	1.82	1.82	NG/L		0.46																					4603290461		
Y				Y	0	0	0	NG/L		0							182	152.5	83.7						40	170					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	54.72	75.1						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							182	152.5	83.7						25	135					4603290461		
Y				Y	0	0	0	NG/L		0							72.9	56.47	77.5						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							182	140.7	77.2						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							182	129.5	71.0						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							171	178.0	104						40	200					4603290461		
Y				Y	0	0	0	NG/L		0							173	155.3	89.5						40	200					4603290461		
Y				Y	0	0	0	NG/L		0							175	148.8	85.1						40	300					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.022	80.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	3.863	77.3						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	3.762	75.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.66	3.778	81.1						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.74	3.953	83.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.374	87.5						8	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						5.00	3.993	79.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.056	81.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.276	85.5						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.146	82.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.131	82.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.212	64.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.012	80.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	3.780	78.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.974	79.5						40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	1.00	1.00	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	1.00	1.00	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	9.463	75.7						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	2.651	53.0						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	8.892	71.1						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	2.737	54.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	6.408	51.3						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	6.025	48.2						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	9.708	82.8						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	9.921	83.4						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	9.285	77.4						40	275					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.23	1.767	79						70	140					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						1.88	1.606	86						70	145					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.538	90.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.510	90.2						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.342	86.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.66	4.416	94.8						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	4.559	96.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.223	104						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.718	94.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.204	104						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.399	108						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.819	96.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.725	94.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.984	79.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.764	95.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	4.427	92.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.824	96.5						40	130					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	1.612	64						60	155					4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						12.5	11.04	88						70	135					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						2.33	1.781	77						65	160					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	2.055	82						70	155					4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						2.50	2.145	86						65	155					4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						12.5	11.19	90						70	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	1.753	70						60	150					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.35	1.903	81						55	160					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						4.76	3.817	80						55	200					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						2.50	2.100	84						65	165					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.50	1.987	79						65	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	2.178	87						70	150					4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						2.50	2.167	87						70	155					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.50	1.906	76						70	150					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	1.904	76						70	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.41	1.936	80						40	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.28	1.835	81						60	150					4603287381		
Y				Y	0.20	0.40	0.40	UG/KG		0.20						5.00	3.710	74						45	130					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						5.00	3.977	80						70	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.22	1.907	86						65	145					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	2.050	82						65	145					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.39	2.015	84						65	155					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.50	2.109	84						70	155						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	2.263	91						65	150						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	1.955	78						30	140						4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						4.80	4.129	86						70	150						4603287381		
Y				Y	0.10	0.20	0.20	UG/KG		0.10						2.50	2.006	80						70	140						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.41	1.935	80						55	140						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	2.043	82						65	150						4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						2.50	2.204	88						70	140						4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						2.34	2.032	87						70	150						4603287381		
Y				Y	0.10	0.40	0.40	UG/KG		0.10						4.69	4.067	87						60	150						4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						2.36	2.033	86						45	160						4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.43	1.806	74						25	160						4603287381		
Y				Y	0.40	1.00	1.00	UG/KG		0.40						12.5	8.503	68						60	150						4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	1.909	76						60	150						4603287381		
Y				Y	0.50	1.00	1.00	UG/KG		0.50						12.5	9.017	72						60	130						4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.37	2.270	96						70	160						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	11.61	92.9						40	135						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.716	74.3						10	130						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	10.70	85.6						40	150						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.798	76.0						10	130						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	8.376	67.0						20	130						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	7.915	63.3						15	130						4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	11.05	94.2						40	165						4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	11.89	99.9						40	215						4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	10.18	84.8						40	275						4603287381		
Y	J	J		Y	0.050	0.20	0.20	UG/KG		0.050						0.223	0.171	77						70	140						4603287381		
Y	J	J		Y	0.11	0.20	0.20	UG/KG		0.11						0.188	0.155	83						70	145						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.266	85.3						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.431	88.6						20	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.693	73.9						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.66	3.904	83.8						40	135						4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	4.011	84.6						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.868	97.4						8	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.112	82.2						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.706	94.1						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.631	92.6						35	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.410	88.2						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.456	89.1						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.668	73.4						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.321	86.4						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	4.280	89.4						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.285	85.7						40	130						4603287381		
Y	J	J		Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.164	66						60	155						4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						1.25	1.200	96						70	135						4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.233	0.204	88						65	160						4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.216	86						70	155						4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						0.250	0.216	87						65	155						4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						1.25	1.251	100						70	140						4603287381		
Y	J	J		Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.189	76						60	150						4603287381		
Y	J	J		Y	0.060	0.20	0.20	UG/KG		0.060						0.235	0.188	80						55	160						4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.476	0.453	95						55	200						4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.250	0.214	85						65	165						4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.205	82						65	140						4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.234	94						70	150						4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.250	0.252	101						70	155						4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.223	89						70	150						4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.220	88						70	155						4603287381		
Y	J	J		Y	0.050	0.20	0.20	UG/KG		0.050						0.241	0.199	83						40	155						4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.228	0.225	99						60	150						4603287381		
Y	J	J		Y	0.20	0.40	0.40	UG/KG		0.20						0.500	0.382	76						45	130						4603287381		
Y	J	J		Y	0.13	0.40	0.40	UG/KG		0.13						0.500	0.378	76						70	140						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.222	0.216	97						65	145						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.210	84						65	145						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.239	0.227	95						65	155						4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.236	94						70	155						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.237	95						65	150						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.201	80						30	140						4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.480	0.462	96						70	150						4603287381		
Y				Y	0.10	0.20	0.20	UG/KG		0.10						0.250	0.219	88						70	140						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.241	0.212	88						55	140						4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.226	90						65	150						4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.250	0.240	96						70	140						4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.234	0.202	87						70	150						4603287381		
Y				Y	0.10	0.40	0.40	UG/KG		0.10						0.469	0.438	93						60	150						4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						0.236	0.206	87						45	160						4603287381		
Y	J	J		Y	0.060	0.20	0.20	UG/KG		0.060						0.243	0.188	78						25	160						4603287381		
Y	J	J		Y	0.40	1.00	1.00	UG/KG		0.40						1.25	0.906	73						60	150						4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.207	83						60	150						4603287381		
Y	J	J		Y	0.50	1.00	1.00	UG/KG		0.50						1.25	0.944	76						60	130						4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.237	0.233	99						70	160						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	11.25	90.0						40	135						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.424	68.5						10	130						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	10.63	85.0						40	150						4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.602	72.0						10	130						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	8.294	66.4						20	130						4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	7.923	63.4						15	130						4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	10.45	89.1						40	165						4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	10.23	86.0						40	215						4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	9.841	82.0						40	275						4603287381		
N	U	U		Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U	U		Y	1.40	2.00	2.00	NG/L		1.40																					4603288391		
Y				Y	0	0	0	NG/L		0						80.0	53.31	66.6						10	130						4603288391		
Y				Y	0	0	0	NG/L		0						80.0	47.19	59.0						10	130						4603288391		
Y				Y	0	0	0	NG/L		0						80.0	65.95	82.4						40	130						4603288391		
Y				Y	0	0	0	NG/L		0						74.6	63.75	85.5						40	135						4603288391		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L		0							75.8	63.95	84.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	74.71	93.4						5	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	69.35	86.7						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	74.01	92.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	70.90	88.6						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	58.30	72.9						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	56.73	70.9						30	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	52.61	65.8						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	71.58	89.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							76.6	52.48	68.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	64.99	81.2						40	130					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	4.00	10.0	10.0	NG/L		4.00																					4603288391		
N	U		U	Y	1.30	2.00	2.00	NG/L		1.30																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603288391		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.90	2.00	2.00	NG/L		0.90																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																					4603288391		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603288391		
N	U		U	Y	1.10	4.00	4.00	NG/L		1.10																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603288391		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
N	U		U	Y	2.80	10.0	10.0	NG/L		2.80																					4603288391		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603288391		
Y				Y	0	0	0	NG/L		0							200	138.9	69.5						40	170					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	45.14	56.4						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	140.7	70.3						25	135					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	46.20	57.7						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	156.6	78.3						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	150.9	75.5						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							188	168.3	89.7						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							190	153.6	80.7						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							192	126.7	66.0						40	300					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							35.7	33.59	94						70	140					4603288391		
Y				Y	1.40	2.00	2.00	NG/L		1.40							30.0	29.31	98						70	140					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	53.55	66.9						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	20.34	25.4						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	67.59	84.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							74.6	66.12	88.7						40	135					4603288391		
Y				Y	0	0	0	NG/L		0							75.8	58.37	77.0						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	76.80	96.0						5	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	67.19	84.0						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	72.56	90.7						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	73.88	92.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	55.28	69.1						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	60.69	75.9						30	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	55.44	69.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	64.44	80.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							76.6	51.96	67.8						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	56.44	70.5						40	130					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	35.57	89						50	150					4603288391		
Y				Y	4.00	10.0	10.0	NG/L		4.00							200	177.0	88						70	135					4603288391		
Y				Y	1.30	2.00	2.00	NG/L		1.30							37.2	36.79	99						55	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	35.52	89						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	40.31	101						50	140					4603288391		
Y				Y	2.50	10.0	10.0	NG/L		2.50							200	180.0	90						70	145					4603288391		
Y				Y	0.60	2.00	2.00	NG/L		0.60							40.0	34.76	87						65	135					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.6	40.91	109						65	140					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							76.2	70.30	92						65	155					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	40.78	102						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	36.36	91						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	34.38	86						70	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	41.34	103						60	150					4603288391		
Y				Y	0.90	2.00	2.00	NG/L		0.90							40.0	36.84	92						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	36.20	90						70	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							38.6	31.13	81						60	145					4603288391		
Y				Y	0.80	2.00	2.00	NG/L		0.80							36.5	37.34	102						65	145					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							80.0	70.20	88						65	130					4603288391		
Y				Y	1.10	4.00	4.00	NG/L		1.10							80.0	69.29	87						70	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							35.5	32.71	92						60	145					4603288391		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.80	2.00	2.00	NG/L		0.80							40.0	35.71	89						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							38.2	38.99	102						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	39.20	98						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	38.35	96						60	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	36.79	92						55	140					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							76.8	72.69	95						60	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	40.29	101						65	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							38.5	37.39	97						65	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	28.17	70						65	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	42.09	105						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.4	38.58	103						70	155					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							75.0	64.44	86						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.8	31.56	84						55	160					4603288391		
Y	T		T	Y	0.60	2.00	2.00	NG/L		0.60							38.8	11.32	29						50	145			*		4603288391		
Y				Y	2.50	10.0	10.0	NG/L		2.50							200	120.6	60						50	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	33.38	83						60	150					4603288391		
Y				Y	2.80	10.0	10.0	NG/L		2.80							200	167.0	84						70	135					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							37.8	38.55	102						65	145					4603288391		
Y				Y	0	0	0	NG/L		0							200	140.4	70.2						40	170					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	49.01	61.3						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	137.3	68.7						25	135					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	51.28	64.1						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	167.5	83.8						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	164.9	82.5						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							188	173.5	92.5						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							190	141.6	74.4						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							192	119.7	62.4						40	300					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											35.7	32.25	90	4	70	140	30				4603288391		
Y				Y	1.40	2.00	2.00	NG/L		1.40											30.0	29.54	98	1	70	140	30				4603288391		
Y				Y	0	0	0	NG/L		0							80.0	57.28	71.6						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	38.27	47.8						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	67.21	84.0						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							74.6	67.46	90.5						40	135					4603288391		
Y				Y	0	0	0	NG/L		0							75.8	65.01	85.7						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	78.64	98.3						5	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	70.65	88.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	75.03	93.8						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	73.32	91.6						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	60.74	75.9						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	58.71	73.4						30	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	58.85	73.6						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	74.49	93.1						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							76.6	54.69	71.4						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	65.55	81.9						40	130					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	35.36	88	1	50	150	30				4603288391		
Y				Y	4.00	10.0	10.0	NG/L		4.00											200	180.7	90	2	70	135	30				4603288391		
Y				Y	1.30	2.00	2.00	NG/L		1.30											37.2	36.68	99	0	55	150	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	38.24	96	7	70	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	35.44	89	13	50	140	30				4603288391		
Y				Y	2.50	10.0	10.0	NG/L		2.50											200	180.5	90	0	70	145	30				4603288391		
Y				Y	0.60	2.00	2.00	NG/L		0.60											40.0	36.45	91	5	65	135	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											37.6	39.90	106	3	65	140	30				4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00											76.2	69.77	92	1	65	155	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	37.85	95	7	70	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	34.81	87	4	70	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	36.21	91	5	70	140	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	41.95	105	1	60	150	30				4603288391		
Y				Y	0.90	2.00	2.00	NG/L		0.90											40.0	36.87	92	0	70	150	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	35.26	88	3	70	140	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											38.6	35.05	91	12	60	145	30				4603288391		
Y				Y	0.80	2.00	2.00	NG/L		0.80											36.5	38.10	104	2	65	145	30				4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00											80.0	69.60	87	1	65	130	30				4603288391		
Y				Y	1.10	4.00	4.00	NG/L		1.10											80.0	72.79	91	5	70	140	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											35.5	31.80	90	3	60	145	30				4603288391		
Y				Y	0.80	2.00	2.00	NG/L		0.80											40.0	36.71	92	3	70	150	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											38.2	41.62	109	7	70	150	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	38.40	96	2	70	150	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	39.34	98	3	60	140	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	37.48	94	2	55	140	30				4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00											76.8	71.31	93	2	60	150	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	40.63	102	1	65	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											38.5	36.72	95	2	65	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	34.66	87	21	65	140	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	41.64	104	1	70	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											37.4	39.27	105	2	70	155	30				4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00											75.0	68.62	91	6	70	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											37.8	36.44	97	14	55	160	30				4603288391		
Y	T		T	Y	0.60	2.00	2.00	NG/L		0.60											38.8	23.41	60	70	50	145	30			*	4603288391		
Y				Y	2.50	10.0	10.0	NG/L		2.50											200	122.3	61	1	50	145	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											40.0	35.15	88	5	60	150	30				4603288391		
Y				Y	2.80	10.0	10.0	NG/L		2.80											200	159.6	80	5	70	135	30				4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50											37.8	40.43	107	5	65	145	30				4603288391		
Y				Y	0	0	0	NG/L		0							200	165.3	82.7						40	170					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	45.89	57.4						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	153.1	76.5						25	135					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	47.10	58.9						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	170.0	85.0						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	166.1	83.0						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							188	176.2	93.9						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							190	153.5	80.6						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							192	133.7	69.6						40	300					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.57	3.036	85						70	140					4603288391		
Y				Y	1.40	2.00	2.00	NG/L		1.40							3.00	2.754	92						70	140					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	57.37	71.7						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	46.59	58.2						10	130					4603288391		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L		0							80.0	73.48	91.9						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							74.6	69.28	92.9						40	135					4603288391		
Y				Y	0	0	0	NG/L		0							75.8	66.27	87.4						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	77.99	97.5						5	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	73.53	91.9						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	76.00	95.0						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	76.24	95.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	61.75	77.2						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	59.43	74.3						30	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	57.81	72.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	75.13	93.9						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							76.6	54.36	70.9						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	69.71	87.1						40	130					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.586	90						50	150					4603288391		
Y				Y	4.00	10.0	10.0	NG/L		4.00							20.0	17.46	87						70	135					4603288391		
Y				Y	1.30	2.00	2.00	NG/L		1.30							3.72	3.413	92						55	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.437	86						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.481	87						50	140					4603288391		
Y				Y	2.50	10.0	10.0	NG/L		2.50							20.0	16.63	83						70	145					4603288391		
Y				Y	0.60	2.00	2.00	NG/L		0.60							4.00	3.541	89						65	135					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.76	3.550	94						65	140					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.62	6.576	86						65	155					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.225	81						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.415	85						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.270	82						70	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.704	93						60	150					4603288391		
Y				Y	0.90	2.00	2.00	NG/L		0.90							4.00	3.190	80						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.370	84						70	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.86	3.252	84						60	145					4603288391		
Y				Y	0.80	2.00	2.00	NG/L		0.80							3.65	3.135	86						65	145					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							8.00	6.752	84						65	130					4603288391		
Y				Y	1.10	4.00	4.00	NG/L		1.10							8.00	6.887	86						70	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.55	2.798	79						60	145					4603288391		
Y				Y	0.80	2.00	2.00	NG/L		0.80							4.00	3.676	92						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.82	3.994	105						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.787	95						70	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	4.047	101						60	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.443	86						55	140					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.68	7.116	93						60	150					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.853	96						65	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.85	3.264	85						65	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.484	87						65	140					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	4.263	107						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.74	3.425	92						70	155					4603288391		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.50	6.447	86						70	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	3.535	94						55	160					4603288391		
Y				Y	0.60	2.00	2.00	NG/L		0.60							3.88	2.481	64						50	145					4603288391		
Y				Y	2.50	10.0	10.0	NG/L		2.50							20.0	13.00	65						50	145					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.193	80						60	150					4603288391		
Y				Y	2.80	10.0	10.0	NG/L		2.80							20.0	17.66	88						70	135					4603288391		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	3.373	89						65	145					4603288391		
Y				Y	0	0	0	NG/L		0							200	164.7	82.3						40	170					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	54.51	68.1						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	153.7	76.9						25	135					4603288391		
Y				Y	0	0	0	NG/L		0							80.0	55.10	68.9						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	178.9	89.4						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							200	172.4	86.2						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							188	175.2	93.4						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							190	165.7	87.0						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							192	135.3	70.5						40	300					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	3.620	73.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	3.870	78.2						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	5.556	112						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.61	4.118	89.2						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.69	3.042	64.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	5.270	106						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	5.060	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	5.659	114						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	5.918	120						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	3.443	69.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	3.373	68.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	3.554	71.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	4.530	91.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.74	2.391	50.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.95	4.068	82.2						40	130					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																					4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.099	0.20	0.20	UG/KG		0.099																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603287381		
N	U		U	Y	0.099	0.40	0.40	UG/KG		0.099																						4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
N	U		U	Y	0.40	0.99	0.99	UG/KG		0.40																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.50	0.99	0.99	UG/KG		0.50																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	9.297	75.1						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.388	68.4						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	8.416	68.0						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.162	63.9						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	8.075	65.2						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	7.754	62.7						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	11.28	97.2						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.8	10.93	92.7						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	8.986	75.6						40	275					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.20	1.895	86						70	140					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						1.85	1.717	93						70	145					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	4.579	92.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	3.416	69.3						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	5.763	117						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.59	5.473	119						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.67	5.236	112						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	5.888	120						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	6.113	124						40	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.93	6.510	132						40	130			*		4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.93	6.970	141						35	130			*		4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	4.864	98.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	4.636	94.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	4.338	88.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	5.555	113						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.72	4.124	87.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	4.972	101						40	130					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.46	2.045	83						60	155					4603287381		
Y				Y	0.30	0.99	0.99	UG/KG		0.30						12.3	11.34	92						70	135					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						2.29	1.866	81						65	160					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.46	2.011	82						70	155					4603287381		
Y				Y	0.079	0.20	0.20	UG/KG		0.079						2.46	2.095	85						65	155					4603287381		
Y				Y	0.30	0.99	0.99	UG/KG		0.30						12.3	10.80	88						70	140					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.46	2.013	82						60	150					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						2.32	2.105	91						55	160					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						4.69	3.785	81						55	200					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						2.46	2.028	82						65	165					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						2.46	1.998	81						65	140					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.46	1.897	77						70	150					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089						2.46	2.197	89						70	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						2.46	1.994	81						70	150					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.46	2.158	88						70	155					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.37	2.157	91						40	155					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.25	1.954	87						60	150					4603287381		
Y				Y	0.20	0.39	0.39	UG/KG		0.20						4.93	4.179	85						45	130					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						4.93	4.208	85						70	140					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.19	1.970	90						65	145					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.46	2.225	90						65	145					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.35	2.132	91						65	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						2.46	2.166	88						70	155					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.46	2.004	81						65	150					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.46	2.248	91						30	140					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						4.73	4.131	87						70	150					4603287381		
Y				Y	0.099	0.20	0.20	UG/KG		0.099						2.46	2.252	91						70	140					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.37	2.051	87						55	140					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						2.46	1.972	80						65	150					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089						2.46	2.389	97						70	140					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089						2.30	2.043	89						70	150					4603287381		
Y				Y	0.099	0.39	0.39	UG/KG		0.099						4.62	4.220	91						60	150					4603287381		
Y				Y	0.079	0.20	0.20	UG/KG		0.079						2.33	2.004	86						45	160					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						2.39	1.660	69						25	160					4603287381		
Y				Y	0.39	0.99	0.99	UG/KG		0.39						12.3	8.537	69						60	150					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						2.46	1.951	79						60	150					4603287381		
Y				Y	0.49	0.99	0.99	UG/KG		0.49						12.3	10.15	82						60	130					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						2.33	2.348	101						70	160					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	10.41	84.5						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	3.918	79.5						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	9.928	80.6						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	3.464	70.3						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	7.494	60.9						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	6.222	50.5						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	13.80	119						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	14.58	124						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.8	11.66	98.7						40	275					4603287381		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049						0.218	0.173	79						70	140					4603287381		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11						0.183	0.152	83						70	145					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						4.88	4.074	83.5							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	3.257	66.8							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	5.591	115							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.55	4.563	100							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.62	4.303	93.0							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	5.533	113							8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	5.746	118							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	6.055	124							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	5.900	121							35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	4.908	101							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	4.408	90.4							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	4.003	82.1							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	5.051	104							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.67	4.588	98.2							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	5.370	110							40	130					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068						0.244	0.205	84							60	155					4603287381		
Y				Y	0.29	0.98	0.98	UG/KG		0.29						1.22	1.321	108							70	135					4603287381		
Y	J	J		Y	0.11	0.20	0.20	UG/KG		0.11						0.227	0.181	80							65	160					4603287381		
Y	J	J		Y	0.049	0.20	0.20	UG/KG		0.049						0.244	0.176	72							70	155					4603287381		
Y	J	J		Y	0.078	0.20	0.20	UG/KG		0.078						0.244	0.172	70							65	155					4603287381		
Y				Y	0.29	0.98	0.98	UG/KG		0.29						1.22	1.243	102							70	140					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049						0.244	0.213	87							60	150					4603287381		
Y	J	J		Y	0.059	0.20	0.20	UG/KG		0.059						0.229	0.196	85							55	160					4603287381		
Y	J	J		Y	0.13	0.39	0.39	UG/KG		0.13						0.464	0.367	79							55	200					4603287381		
Y	J	J		Y	0.11	0.20	0.20	UG/KG		0.11						0.244	0.184	75							65	165					4603287381		
Y	J	J		Y	0.059	0.20	0.20	UG/KG		0.059						0.244	0.191	78							65	140					4603287381		
Y	J	J		Y	0.049	0.20	0.20	UG/KG		0.049						0.244	0.183	75							70	150					4603287381		
Y	J	J		Y	0.088	0.20	0.20	UG/KG		0.088						0.244	0.189	78							70	155					4603287381		
Y	J	J		Y	0.059	0.20	0.20	UG/KG		0.059						0.244	0.195	80							70	150					4603287381		
Y	J	J		Y	0.049	0.20	0.20	UG/KG		0.049						0.244	0.191	78							70	155					4603287381		
Y	J	J		Y	0.049	0.20	0.20	UG/KG		0.049						0.235	0.161	69							40	155					4603287381		
Y	J	J		Y	0.049	0.20	0.20	UG/KG		0.049						0.222	0.198	89							60	150					4603287381		
Y				Y	0.20	0.39	0.39	UG/KG		0.20						0.488	0.453	93							45	130					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						0.488	0.401	82							70	140					4603287381		
Y	J	J		Y	0.068	0.20	0.20	UG/KG		0.068						0.217	0.176	81							65	145					4603287381		
Y	J	J		Y	0.068	0.20	0.20	UG/KG		0.068						0.244	0.198	81							65	145					4603287381		
Y	J	J		Y	0.068	0.20	0.20	UG/KG		0.068						0.233	0.192	83							65	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						0.244	0.220	90							70	155					4603287381		
Y	J	J		Y	0.068	0.20	0.20	UG/KG		0.068						0.244	0.181	74							65	150					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068						0.244	0.201	82							30	140					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						0.468	0.423	90							70	150					4603287381		
Y				Y	0.098	0.20	0.20	UG/KG		0.098						0.244	0.209	86							70	140					4603287381		
Y	J	J		Y	0.068	0.20	0.20	UG/KG		0.068						0.235	0.151	65							55	140					4603287381		
Y	J	J		Y	0.068	0.20	0.20	UG/KG		0.068						0.244	0.184	75							65	150					4603287381		
Y				Y	0.088	0.20	0.20	UG/KG		0.088						0.244	0.238	98							70	140					4603287381		
Y	J	J		Y	0.088	0.20	0.20	UG/KG		0.088						0.228	0.191	84							70	150					4603287381		
Y				Y	0.098	0.39	0.39	UG/KG		0.098						0.458	0.401	88							60	150					4603287381		
Y	J	J		Y	0.078	0.20	0.20	UG/KG		0.078						0.230	0.129	56							45	160					4603287381		
Y	J	J		Y	0.059	0.20	0.20	UG/KG		0.059						0.237	0.127	53							25	160					4603287381		
Y	J	J		Y	0.39	0.98	0.98	UG/KG		0.39						1.22	0.819	67							60	150					4603287381		
Y	J	J		Y	0.049	0.20	0.20	UG/KG		0.049						0.244	0.197	81							60	150					4603287381		
Y	J	J		Y	0.49	0.98	0.98	UG/KG		0.49						1.22	0.846	69							60	130					4603287381		
Y	J	J		Y	0.059	0.20	0.20	UG/KG		0.059						0.231	0.193	83							70	160					4603287381		
Y				Y	0	0	0	UG/KG		0						12.2	10.41	85.3							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	3.671	75.3							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.2	9.116	74.7							40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.88	3.132	64.2							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.2	5.124	42.0							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.2	4.181	34.3							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.4	11.34	99.1							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	11.53	99.3							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	10.45	89.2							40	275					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.57	2.638	74							70	140					4603290461		
Y				Y	1.40	2.00	2.00	NG/L		1.40						3.00	2.693	90							70	140					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	80.29	100							10	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	54.90	68.6							10	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	82.63	103							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						74.6	91.74	123							40	135					4603290461		
Y				Y	0	0	0	NG/L		0						75.8	87.57	115							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	100.0	125							5	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	95.19	119							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	101.0	126							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	102.1	128							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	88.28	110							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	86.24	108							30	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	68.60	85.8							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	89.54	112							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						76.6	81.83	107							40	130					4603290461		
Y				Y	0	0	0	NG/L		0						80.0	93.61	117							40	130					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	2.696	67							50	150					4603290461		
Y				Y	4.00	10.0	10.0	NG/L		4.00						20.0	18.82	94							70	135					4603290461		
Y				Y	1.30	2.00	2.00	NG/L		1.30						3.72	3.243	87							55	150					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.473	87							70	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.319	83							50	140					4603290461		
Y				Y	2.50	10.0	10.0	NG/L		2.50						20.0	19.77	99							70	145					4603290461		
Y				Y	0.60	2.00	2.00	NG/L		0.60						4.00	2.597	65							65	135					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.76	3.655	97							65	140					4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00						7.62	7.068	93							65	155					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.400	85							70	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.342	84							70	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.317	83							70	140					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.226	81							60	150					4603290461		
Y				Y	0.90	2.00	2.00	NG/L		0.90						4.00	3.167	79							70	150					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.056	76							70	140					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.86	2.842	74							60	145					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.80	2.00	2.00	NG/L		0.80							3.65	3.633	100						65	145					4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00							8.00	5.522	69						65	130					4603290461		
Y				Y	1.10	4.00	4.00	NG/L		1.10							8.00	6.592	82						70	140					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.55	2.957	83						60	145					4603290461		
Y				Y	0.80	2.00	2.00	NG/L		0.80							4.00	3.201	80						70	150					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.82	2.960	78						70	150					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.426	86						70	150					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.144	79						60	140					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	2.637	66						55	140					4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.68	7.018	91						60	150					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.469	87						65	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.85	2.986	78						65	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	2.952	74						65	140					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.821	96						70	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.74	2.937	79						70	155					4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.50	6.614	88						70	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	2.622	69						55	160					4603290461		
Y	J		J	Y	0.60	2.00	2.00	NG/L		0.60							3.88	1.990	51						50	145					4603290461		
Y				Y	2.50	10.0	10.0	NG/L		2.50							20.0	12.13	61						50	145					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.117	78						60	150					4603290461		
Y				Y	2.80	10.0	10.0	NG/L		2.80							20.0	14.81	74						70	135					4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	3.635	96						65	145					4603290461		
Y				Y	0	0	0	NG/L		0							200	208.0	104						40	170					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	62.10	77.6						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							200	210.7	105						25	135					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	64.16	80.2						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							200	180.5	90.2						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							200	164.2	82.1						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							188	242.9	129						40	200					4603290461		
Y				Y	0	0	0	NG/L		0							190	212.6	112						40	200					4603290461		
Y				Y	0	0	0	NG/L		0							192	194.1	101						40	300					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	1.40	2.00	2.00	NG/L		1.40																					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	85.60	107						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	76.69	95.9						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	73.71	92.1						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							74.6	82.46	111						40	135					4603290461		
Y				Y	0	0	0	NG/L		0							75.8	79.13	104						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	91.91	115						5	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	85.71	107						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	86.08	108						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	89.39	112						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	87.16	109						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	85.13	106						30	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	71.39	89.2						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	82.20	103						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							76.6	79.26	103						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	85.61	107						40	130					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	4.00	10.0	10.0	NG/L		4.00																					4603290461		
N	U		U	Y	1.30	2.00	2.00	NG/L		1.30																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603290461		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.90	2.00	2.00	NG/L		0.90																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																					4603290461		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603290461		
N	U		U	Y	1.10	4.00	4.00	NG/L		1.10																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603290461		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
N	U		U	Y	2.80	10.0	10.0	NG/L		2.80																					4603290461		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603290461		
Y				Y	0	0	0	NG/L		0							200	199.1	99.5						40	170					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	70.24	87.8						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							200	189.2	94.6						25	135					4603290461		
Y				Y	0	0	0	NG/L		0							80.0	70.50	88.1						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							200	170.9	85.5						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							200	163.0	81.5						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							188	204.6	109						40	200					4603290461		
Y				Y	0	0	0	NG/L		0							190	209.6	110						40	200					4603290461		
Y				Y	0	0	0	NG/L		0							192	185.7	96.7						40	300					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.50	2.00	2.00	NG/L		0.50						35.7	32.29	91						70	140						4603290461		
Y				Y	1.40	2.00	2.00	NG/L		1.40						30.0	29.22	97						70	140						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	84.47	106						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	71.18	89.0						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	72.83	91.0						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						74.6	87.61	118						40	135						4603290461		
Y				Y	0	0	0	NG/L		0						75.8	83.23	110						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	95.19	119						5	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	82.40	103						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	87.86	110						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	87.71	110						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	87.06	109						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	87.84	110						30	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	74.48	93.1						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	85.99	107						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						76.6	82.13	107						40	130						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	85.26	107						40	130						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	31.54	79						50	150						4603290461		
Y				Y	4.00	10.0	10.0	NG/L		4.00						200	197.2	99						70	135						4603290461		
Y				Y	1.30	2.00	2.00	NG/L		1.30						37.2	32.97	89						55	150						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	36.18	90						70	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	38.45	96						50	140						4603290461		
Y				Y	2.50	10.0	10.0	NG/L		2.50						200	196.7	98						70	145						4603290461		
Y				Y	0.60	2.00	2.00	NG/L		0.60						40.0	32.59	81						65	135						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.6	36.92	98						65	140						4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00						76.2	75.06	99						65	155						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	36.07	90						70	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.33	88						70	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	37.14	93						70	140						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	42.16	105						60	150						4603290461		
Y				Y	0.90	2.00	2.00	NG/L		0.90						40.0	34.42	86						70	150						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	34.58	86						70	140						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.6	35.94	93						60	145						4603290461		
Y				Y	0.80	2.00	2.00	NG/L		0.80						36.5	36.22	99						65	145						4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00						80.0	65.47	82						65	130						4603290461		
Y				Y	1.10	4.00	4.00	NG/L		1.10						80.0	74.05	93						70	140						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						35.5	32.12	90						60	145						4603290461		
Y				Y	0.80	2.00	2.00	NG/L		0.80						40.0	38.81	97						70	150						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.2	38.19	100						70	150						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	37.24	93						70	150						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	34.85	87						60	140						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	36.30	91						55	140						4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00						76.8	75.56	98						60	150						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	37.86	95						65	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.5	35.11	91						65	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.27	88						65	140						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	41.37	103						70	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.4	37.87	101						70	155						4603290461		
Y				Y	1.00	4.00	4.00	NG/L		1.00						75.0	68.60	91						70	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.8	34.27	91						55	160						4603290461		
Y				Y	0.60	2.00	2.00	NG/L		0.60						38.8	27.07	70						50	145						4603290461		
Y				Y	2.50	10.0	10.0	NG/L		2.50						200	145.8	73						50	145						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	34.86	87						60	150						4603290461		
Y				Y	2.80	10.0	10.0	NG/L		2.80						200	163.1	82						70	135						4603290461		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.8	43.20	114						65	145						4603290461		
Y				Y	0	0	0	NG/L		0						200	195.3	97.7						40	170						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	65.45	81.8						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						200	200.0	100						25	135						4603290461		
Y				Y	0	0	0	NG/L		0						80.0	67.67	84.6						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						200	172.7	86.4						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						200	157.0	78.5						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						188	224.3	120						40	200						4603290461		
Y				Y	0	0	0	NG/L		0						190	205.9	108						40	200						4603290461		
Y				Y	0	0	0	NG/L		0						192	183.9	95.8						40	300						4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	3.762	75.2						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	2.892	57.8						20	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.266	105						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						4.66	5.423	116						40	135						4603290461		
Y				Y	0	0	0	UG/KG		0						4.74	5.032	106						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.589	112						8	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.586	112						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.862	117						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	6.003	120						35	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.849	97.0						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.583	91.7						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.657	93.1						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.618	112						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						4.79	4.557	95.1						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.346	107						40	130						4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603290461		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603290461		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.40	1.00	1.00	UG/KG		0.40																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.50	1.00	1.00	UG/KG		0.50																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	10.33	82.6						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.501	70.0						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	9.309	74.5						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.026	60.5						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	7.533	60.3						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	6.609	52.9						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	13.07	111						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0							11.9	13.76	116						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0							12.0	11.54	96.1						40	275					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.23	2.086	94						70	140					4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11							1.88	1.876	100						70	145					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.232	64.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	2.567	51.3						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.897	97.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.66	4.555	97.8						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.74	4.281	90.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.884	97.7						8	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.797	95.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	5.245	105						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	5.361	107						35	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.299	86.0						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.979	79.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.189	83.8						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.474	89.5						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.79	4.519	94.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.856	97.1						40	130					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.50	2.140	86						60	155					4603290461		
Y				Y	0.30	1.00	1.00	UG/KG		0.30							12.5	12.34	99						70	135					4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11							2.33	2.077	89						65	160					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.50	2.527	101						70	155					4603290461		
Y				Y	0.080	0.20	0.20	UG/KG		0.080							2.50	2.216	89						65	155					4603290461		
Y				Y	0.30	1.00	1.00	UG/KG		0.30							12.5	12.99	104						70	140					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.50	2.268	91						60	150					4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060							2.35	2.436	104						55	160					4603290461		
Y				Y	0.13	0.40	0.40	UG/KG		0.13							4.76	4.415	93						55	200					4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11							2.50	2.499	100						65	165					4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060							2.50	2.197	88						65	140					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.50	2.678	107						70	150					4603290461		
Y				Y	0.090	0.20	0.20	UG/KG		0.090							2.50	2.532	101						70	155					4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060							2.50	2.344	94						70	150					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.50	2.171	87						70	155					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.41	1.838	76						40	155					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.28	1.919	84						60	150					4603290461		
Y				Y	0.20	0.40	0.40	UG/KG		0.20							5.00	4.479	90						45	130					4603290461		
Y				Y	0.13	0.40	0.40	UG/KG		0.13							5.00	4.777	96						70	140					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.22	1.985	89						65	145					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.50	2.391	96						65	145					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.39	2.204	92						65	155					4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060							2.50	2.267	91						70	155					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.50	2.388	96						65	150					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.50	2.509	100						30	140					4603290461		
Y				Y	0.13	0.40	0.40	UG/KG		0.13							4.80	4.452	93						70	150					4603290461		
Y				Y	0.10	0.20	0.20	UG/KG		0.10							2.50	2.587	103						70	140					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.41	1.921	80						55	140					4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070							2.50	2.451	98						65	150					4603290461		
Y				Y	0.090	0.20	0.20	UG/KG		0.090							2.50	2.675	107						70	140					4603290461		
Y				Y	0.090	0.20	0.20	UG/KG		0.090							2.34	1.959	84						70	150					4603290461		
Y				Y	0.10	0.40	0.40	UG/KG		0.10							4.69	4.487	96						60	150					4603290461		
Y				Y	0.080	0.20	0.20	UG/KG		0.080							2.36	1.683	71						45	160					4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060							2.43	1.460	60						25	160					4603290461		
Y				Y	0.40	1.00	1.00	UG/KG		0.40							12.5	8.855	71						60	150					4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050							2.50	2.308	92						60	150					4603290461		
Y				Y	0.50	1.00	1.00	UG/KG		0.50							12.5	10.37	83						60	130					4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060							2.37	2.393	101						70	160					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	8.930	71.4						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.329	66.6						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	8.179	65.4						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.029	60.6						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	5.350	42.8						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	4.410	35.3						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	11.53	98.3						40	165					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						11.9	12.10	102						40	215						4603290461		
Y				Y	0	0	0	UG/KG		0						12.0	9.815	81.8						40	275						4603290461		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.223	0.190	85						70	140						4603290461		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11						0.188	0.170	91						70	145						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	3.412	68.2						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	2.590	51.8						20	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.474	109						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						4.66	4.779	103						40	135						4603290461		
Y				Y	0	0	0	UG/KG		0						4.74	4.581	96.6						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.031	101						8	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.407	108						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.793	116						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.933	119						35	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.565	91.3						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.349	87.0						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.167	83.3						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	4.825	96.5						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						4.79	4.542	94.8						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	5.149	103						40	130						4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.221	88						60	155						4603290461		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						1.25	1.281	103						70	135						4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.233	0.230	99						65	160						4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.237	95						70	155						4603290461		
Y	J		J	Y	0.080	0.20	0.20	UG/KG		0.080						0.250	0.192	77						65	155						4603290461		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						1.25	1.211	97						70	140						4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.216	86						60	150						4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.235	0.224	95						55	160						4603290461		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.476	0.445	93						55	200						4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.250	0.236	95						65	165						4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.218	87						65	140						4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.222	89						70	150						4603290461		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.250	0.232	93						70	155						4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.219	88						70	150						4603290461		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.186	74						70	155						4603290461		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.241	0.179	74						40	155						4603290461		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.228	0.194	85						60	150						4603290461		
Y				Y	0.20	0.40	0.40	UG/KG		0.20						0.500	0.440	88						45	130						4603290461		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.500	0.457	91						70	140						4603290461		
Y	J		J	Y	0.070	0.20	0.20	UG/KG		0.070						0.222	0.178	80						65	145						4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.217	87						65	145						4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.239	0.207	87						65	155						4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.230	92						70	155						4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.258	103						65	150						4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.225	90						30	140						4603290461		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.480	0.449	94						70	150						4603290461		
Y				Y	0.10	0.20	0.20	UG/KG		0.10						0.250	0.246	98						70	140						4603290461		
Y	J		J	Y	0.070	0.20	0.20	UG/KG		0.070						0.241	0.192	80						55	140						4603290461		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.223	89						65	150						4603290461		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.250	0.261	105						70	140						4603290461		
Y	J		J	Y	0.090	0.20	0.20	UG/KG		0.090						0.234	0.186	80						70	150						4603290461		
Y				Y	0.10	0.40	0.40	UG/KG		0.10						0.469	0.434	93						60	150						4603290461		
Y	J		J	Y	0.080	0.20	0.20	UG/KG		0.080						0.236	0.155	66						45	160						4603290461		
Y	J		J	Y	0.060	0.20	0.20	UG/KG		0.060						0.243	0.137	57						25	160						4603290461		
Y	J		J	Y	0.40	1.00	1.00	UG/KG		0.40						1.25	0.828	66						60	150						4603290461		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.212	85						60	150						4603290461		
Y				Y	0.50	1.00	1.00	UG/KG		0.50						1.25	1.004	80						60	130						4603290461		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.237	0.204	86						70	160						4603290461		
Y				Y	0	0	0	UG/KG		0						12.5	9.531	76.2						40	135						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	2.891	57.8						10	130						4603290461		
Y				Y	0	0	0	UG/KG		0						12.5	8.631	69.0						40	150						4603290461		
Y				Y	0	0	0	UG/KG		0						5.00	2.710	54.2						10	130						4603290461		
Y				Y	0	0	0	UG/KG		0						12.5	4.938	39.5						20	130						4603290461		
Y				Y	0	0	0	UG/KG		0						12.5	3.874	31.0						15	130						4603290461		
Y				Y	0	0	0	UG/KG		0						11.7	11.73	100						40	165						4603290461		
Y				Y	0	0	0	UG/KG		0						11.9	12.88	108						40	215						4603290461		
Y				Y	0	0	0	UG/KG		0						12.0	10.29	85.8						40	275						4603290461		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.659	96.5						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	3.505	72.5						20	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.081	84.5						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.50	4.144	92.0						40	135						4603287381		
Y				Y	0	0	0	UG/KG		0						4.58	4.366	95.3						40	130						4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.83	0.144	2.97						8	130			*			4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.725	97.8						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.733	98.0						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	2.247	46.5						35	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.592	95.1						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.730	97.9						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.415	91.4						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	5.079	105						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.63	4.828	104						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0						4.83	4.771	98.8						40	130						4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.29	0.97	0.97	UG/KG		0.29																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.077	0.19	0.19	UG/KG		0.077																					4603287381		
N	U		U	Y	0.29	0.97	0.97	UG/KG		0.29																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.19	0.39	0.39	UG/KG		0.19																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.097	0.19	0.19	UG/KG		0.097																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.097	0.39	0.39	UG/KG		0.097																					4603287381		
N	U		U	Y	0.077	0.19	0.19	UG/KG		0.077																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.39	0.97	0.97	UG/KG		0.39																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.48	0.97	0.97	UG/KG		0.48																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	11.96	99.0						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.83	4.022	83.3						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	11.55	95.6						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.83	3.801	78.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	9.676	80.1						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	8.885	73.6						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.3	10.54	93.0						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.5	10.69	93.0						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							11.6	10.55	91.0						40	275					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.18	1.704	78						70	140					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11							1.83	1.678	92						70	145					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.836	99.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.449	91.2						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.686	96.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.55	4.598	101						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.62	4.778	103						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	0.638	13.1						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	5.493	113						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	5.660	116						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	3.936	80.7						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.967	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.735	97.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.841	99.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	5.489	113						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.67	4.610	98.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	5.411	111						40	130					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.44	2.192	90						60	155					4603287381		
Y				Y	0.29	0.98	0.98	UG/KG		0.29							12.2	10.06	83						70	135					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11							2.27	1.849	82						65	160					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.44	2.218	91						70	155					4603287381		
Y				Y	0.078	0.20	0.20	UG/KG		0.078							2.44	2.250	92						65	155					4603287381		
Y				Y	0.29	0.98	0.98	UG/KG		0.29							12.2	10.72	88						70	140					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.44	1.968	81						60	150					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059							2.29	2.221	97						55	160					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13							4.64	4.423	95						55	200					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11							2.44	2.179	89						65	165					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059							2.44	2.015	83						65	140					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.44	2.198	90						70	150					4603287381		
Y				Y	0.088	0.20	0.20	UG/KG		0.088							2.44	2.231	91						70	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059							2.44	2.034	83						70	150					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.44	2.168	89						70	155					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.35	1.952	83						40	155					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.22	1.995	90						60	150					4603287381		
Y	T		T	Y	0.20	0.39	0.39	UG/KG		0.20							4.88	2.045	42						45	130			*		4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13							4.88	3.901	80						70	140					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.17	1.768	82						65	145					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.44	2.287	94						65	145					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.33	2.112	91						65	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059							2.44	2.122	87						70	155					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.44	2.266	93						65	150					4603287381		
Y	T		T	Y	0.068	0.20	0.20	UG/KG		0.068							2.44	0.407	17						30	140			*		4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13							4.68	4.346	93						70	150					4603287381		
Y				Y	0.098	0.20	0.20	UG/KG		0.098							2.44	2.225	91						70	140					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.35	1.672	71						55	140					4603287381		
Y				Y	0.068	0.20	0.20	UG/KG		0.068							2.44	2.255	92						65	150					4603287381		
Y				Y	0.088	0.20	0.20	UG/KG		0.088							2.44	2.401	98						70	140					4603287381		
Y				Y	0.088	0.20	0.20	UG/KG		0.088							2.28	1.670	73						70	150					4603287381		
Y				Y	0.098	0.39	0.39	UG/KG		0.098							4.58	3.846	84						60	150					4603287381		
Y				Y	0.078	0.20	0.20	UG/KG		0.078							2.30	1.820	79						45	160					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059							2.37	1.910	81						25	160					4603287381		
Y				Y	0.39	0.98	0.98	UG/KG		0.39							12.2	10.36	85						60	150					4603287381		
Y				Y	0.049	0.20	0.20	UG/KG		0.049							2.44	2.747	113						60	150					4603287381		
Y				Y	0.49	0.98	0.98	UG/KG		0.49							12.2	10.13	83						60	130					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059							2.31	2.621	114						70	160					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	13.41	110						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.310	88.3						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	13.25	109						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.88	4.152	85.1						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	10.93	89.6						20	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						12.2	10.30	84.4							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.4	13.18	115							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	12.81	110							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	11.26	96.1							40	275					4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.12	1.719	81	1		70	140	30				4603287381		
Y				Y	0.10	0.19	0.19	UG/KG		0.10										1.79	1.582	89	6		70	145	30				4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.959	125							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.337	112							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.571	117							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.44	5.089	115							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.51	5.565	123							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	1.603	33.7							8	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.76	6.437	135							40	130		*			4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.76	6.467	136							40	130		*			4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	2.940	61.7							35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.786	121							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	6.101	128							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.410	114							40	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.76	6.257	131							40	130		*			4603287381		
Y				Y	0	0	0	UG/KG		0						4.56	5.181	114							40	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0						4.76	6.455	136							40	130		*			4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.38	2.088	88	5		60	155	30				4603287381		
Y				Y	0.29	0.95	0.95	UG/KG		0.29										11.9	9.922	83	1		70	135	30				4603287381		
Y				Y	0.10	0.19	0.19	UG/KG		0.10										2.21	1.886	85	2		65	160	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.38	2.051	86	8		70	155	30				4603287381		
Y				Y	0.076	0.19	0.19	UG/KG		0.076										2.38	2.055	86	9		65	155	30				4603287381		
Y				Y	0.29	0.95	0.95	UG/KG		0.29										11.9	10.53	88	2		70	140	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.38	1.960	82	0		60	150	30				4603287381		
Y				Y	0.057	0.19	0.19	UG/KG		0.057										2.24	2.028	91	9		55	160	30				4603287381		
Y				Y	0.12	0.38	0.38	UG/KG		0.12										4.53	3.683	81	18		55	200	30				4603287381		
Y				Y	0.10	0.19	0.19	UG/KG		0.10										2.38	2.183	92	0		65	165	30				4603287381		
Y				Y	0.057	0.19	0.19	UG/KG		0.057										2.38	1.982	83	2		65	140	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.38	2.167	91	1		70	150	30				4603287381		
Y				Y	0.086	0.19	0.19	UG/KG		0.086										2.38	2.151	90	4		70	155	30				4603287381		
Y				Y	0.057	0.19	0.19	UG/KG		0.057										2.38	1.970	83	3		70	150	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.38	2.112	89	3		70	155	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.30	2.009	88	3		40	155	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.17	1.928	89	3		60	150	30				4603287381		
Y				Y	0.19	0.38	0.38	UG/KG		0.19										4.76	2.763	58	30		45	130	30				4603287381		
Y				Y	0.12	0.38	0.38	UG/KG		0.12										4.76	4.107	86	5		70	140	30				4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.11	1.676	79	5		65	145	30				4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.38	2.108	89	8		65	145	30				4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.27	2.084	92	1		65	155	30				4603287381		
Y				Y	0.057	0.19	0.19	UG/KG		0.057										2.38	2.011	84	5		70	155	30				4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.38	2.089	88	8		65	150	30				4603287381		
Y	T		T	Y	0.067	0.19	0.19	UG/KG		0.067										2.38	1.241	52	101		30	140	30			*	4603287381		
Y				Y	0.12	0.38	0.38	UG/KG		0.12										4.57	4.354	95	0		70	150	30				4603287381		
Y				Y	0.095	0.19	0.19	UG/KG		0.095										2.38	2.112	89	5		70	140	30				4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.29	1.721	75	3		55	140	30				4603287381		
Y				Y	0.067	0.19	0.19	UG/KG		0.067										2.38	2.182	92	3		65	150	30				4603287381		
Y				Y	0.086	0.19	0.19	UG/KG		0.086										2.38	2.329	98	3		70	140	30				4603287381		
Y				Y	0.086	0.19	0.19	UG/KG		0.086										2.22	1.561	70	7		70	150	30				4603287381		
Y				Y	0.095	0.38	0.38	UG/KG		0.095										4.47	3.649	82	5		60	150	30				4603287381		
Y				Y	0.076	0.19	0.19	UG/KG		0.076										2.25	1.981	88	8		45	160	30				4603287381		
Y				Y	0.057	0.19	0.19	UG/KG		0.057										2.31	1.853	80	3		25	160	30				4603287381		
Y				Y	0.38	0.95	0.95	UG/KG		0.38										11.9	9.566	80	8		60	150	30				4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048										2.38	3.354	141	20		60	150	30				4603287381		
Y				Y	0.48	0.95	0.95	UG/KG		0.48										11.9	9.790	82	3		60	130	30				4603287381		
Y				Y	0.057	0.19	0.19	UG/KG		0.057										2.25	2.381	106	10		70	160	30				4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	14.37	121							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.178	109							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	13.93	117							40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.76	5.014	105							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	11.87	99.7							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	11.47	96.4							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.2	14.31	128							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.3	15.55	137							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.4	12.96	113							40	275					4603287381		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.221	0.178	80							70	140					4603287381		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11						0.186	0.166	90							70	145					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.141	104							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.388	88.6							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.904	99.1							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.61	4.362	94.5							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.69	4.923	105							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.861	118							8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.859	118							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.717	115							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.805	117							35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.085	103							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.075	103							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.695	94.8							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.675	115							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	5.174	109							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.541	112							40	130					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						0.248	0.226	91							60	155					4603287381		
Y				Y	0.30	0.99	0.99	UG/KG		0.30						1.24	1.145	92							70	135					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.230	0.226	98							65	160					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.248	0.231	93							70	155					4603287381		
Y				Y	0.079	0.20	0.20	UG/KG		0.079						0.248	0.253	102							65	155					4603287381		
Y				Y	0.30	0.99	0.99	UG/KG		0.30						1.24	1.116	90							70	140					4603287381		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.248	0.197	80							60	150					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						0.233	0.224	96							55	160					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.471	0.447	95							55	200					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.248	0.252	102							65	165					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.059	0.20	0.20	UG/KG		0.059						0.248	0.225	91							65	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.248	0.226	91							70	150					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089						0.248	0.212	86							70	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						0.248	0.232	94							70	150					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.248	0.210	85							70	155					4603287381		
Y	J	J		Y	0.050	0.20	0.20	UG/KG		0.050						0.239	0.197	83							40	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.226	0.225	100							60	150					4603287381		
Y				Y	0.20	0.40	0.40	UG/KG		0.20						0.495	0.545	110							45	130					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.495	0.463	93							70	140					4603287381		
Y	J	J		Y	0.069	0.20	0.20	UG/KG		0.069						0.220	0.186	85							65	145					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						0.248	0.221	89							65	145					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						0.236	0.221	94							65	155					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						0.248	0.225	91							70	155					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						0.248	0.225	91							65	150					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						0.248	0.230	93							30	140					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.475	0.492	104							70	150					4603287381		
Y				Y	0.099	0.20	0.20	UG/KG		0.099						0.248	0.233	94							70	140					4603287381		
Y	J	J		Y	0.069	0.20	0.20	UG/KG		0.069						0.238	0.182	76							55	140					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069						0.248	0.231	93							65	150					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089						0.248	0.270	109							70	140					4603287381		
Y	J	J		Y	0.089	0.20	0.20	UG/KG		0.089						0.231	0.165	71							70	150					4603287381		
Y				Y	0.099	0.40	0.40	UG/KG		0.099						0.464	0.437	94							60	150					4603287381		
Y	J	J		Y	0.079	0.20	0.20	UG/KG		0.079						0.234	0.181	78							45	160					4603287381		
Y	J	J		Y	0.059	0.20	0.20	UG/KG		0.059						0.240	0.165	69							25	160					4603287381		
Y				Y	0.40	0.99	0.99	UG/KG		0.40						1.24	1.047	85							60	150					4603287381		
Y	J	J		Y	0.050	0.20	0.20	UG/KG		0.050						0.248	0.193	78							60	150					4603287381		
Y	J	J		Y	0.50	0.99	0.99	UG/KG		0.50						1.24	0.988	80							60	130					4603287381		
Y				Y	0.059	0.20	0.20	UG/KG		0.059						0.234	0.251	107							70	160					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	13.11	106							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.698	74.7							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	12.51	101							40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.436	69.4							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	11.23	90.8							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	10.36	83.7							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	11.99	103							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.8	14.17	120							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	11.73	98.7							40	275					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.731	74.6							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.799	76.0							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.863	97.3							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.66	4.723	101							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	4.743	100							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.872	97.4							8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.819	96.4							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.043	101							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.033	101							35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.338	86.8							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.149	83.0							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.006	80.1							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.513	90.3							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	4.484	93.6							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.412	108							40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	1.00	1.00	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	1.00	1.00	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	11.05	88.4							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.693	73.9							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	10.63	85.1							40	150					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						5.00	3.464	69.3						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	7.848	62.8						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	7.284	58.3						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	12.22	104						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	12.00	101						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	10.66	88.8						40	275					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.23	1.782	80						70	140					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						1.88	1.588	85						70	145					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.652	73.0						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.803	76.1						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.584	91.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.66	4.091	87.8						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	4.147	87.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.518	90.4						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.524	90.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.748	95.0						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.698	94.0						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.268	85.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.289	85.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.695	73.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.230	84.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	4.246	88.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.398	88.0						40	130					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	2.237	89						60	155					4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						12.5	11.12	89						70	135					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						2.33	1.990	86						65	160					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	1.884	75						70	155					4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						2.50	2.204	88						65	155					4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						12.5	12.09	97						70	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	2.173	87						60	150					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.35	2.164	92						55	160					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						4.76	4.331	91						55	200					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						2.50	2.323	93						65	165					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.50	2.117	85						65	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	2.349	94						70	150					4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						2.50	2.216	89						70	155					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.50	2.140	86						70	150					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	2.153	86						70	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.41	1.887	78						40	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.28	1.947	85						60	150					4603287381		
Y				Y	0.20	0.40	0.40	UG/KG		0.20						5.00	4.404	88						45	130					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						5.00	4.339	87						70	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.22	2.006	90						65	145					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	2.269	91						65	145					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.39	1.998	84						65	155					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.50	2.246	90						70	155					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	1.983	79						65	150					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	2.471	99						30	140					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						4.80	4.333	90						70	150					4603287381		
Y				Y	0.10	0.20	0.20	UG/KG		0.10						2.50	2.340	94						70	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.41	1.978	82						55	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						2.50	1.843	74						65	150					4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						2.50	2.493	100						70	140					4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						2.34	1.933	83						70	150					4603287381		
Y				Y	0.10	0.40	0.40	UG/KG		0.10						4.69	4.316	92						60	150					4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						2.36	1.763	75						45	160					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.43	1.671	69						25	160					4603287381		
Y				Y	0.40	1.00	1.00	UG/KG		0.40						12.5	9.106	73						60	150					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						2.50	2.205	88						60	150					4603287381		
Y				Y	0.50	1.00	1.00	UG/KG		0.50						12.5	9.828	79						60	130					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						2.37	2.028	86						70	160					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	9.641	77.1						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.205	64.1						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	8.877	71.0						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.039	60.8						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	6.452	51.6						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	6.002	48.0						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	10.52	89.7						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	10.94	91.9						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	9.877	82.3						40	275					4603287381		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050						0.223	0.184	83						70	140					4603287381		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11						0.188	0.181	96						70	145					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.852	77.0						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.438	68.8						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.287	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.66	4.782	103						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	4.843	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.313	106						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.170	103						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.445	109						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.348	107						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.590	91.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.383	87.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.123	82.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.180	104						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	4.584	95.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.301	106						40	130					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.286	114						60	155					4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						1.25	1.286	103						70	135					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.233	0.224	97						65	160					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.214	86						70	155					4603287381		
Y				Y	0.080	0.20	0.20	UG/KG		0.080						0.250	0.230	92						65	155					4603287381		
Y				Y	0.30	1.00	1.00	UG/KG		0.30						1.25	1.088	87						70	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.227	91						60	150					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.235	0.211	90						55	160					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.476	0.471	99							55	200					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11						0.250	0.238	95							65	165					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.224	89							65	140					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.232	93							70	150					4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.250	0.248	99							70	155					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.232	93							70	150					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.223	89							70	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.241	0.201	84							40	155					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.228	0.208	91							60	150					4603287381		
Y				Y	0.20	0.40	0.40	UG/KG		0.20						0.500	0.491	98							45	130					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.500	0.470	94							70	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.222	0.209	94							65	145					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.226	91							65	145					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.239	0.215	90							65	155					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060						0.250	0.238	95							70	155					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.224	90							65	150					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.240	96							30	140					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13						0.480	0.465	97							70	150					4603287381		
Y				Y	0.10	0.20	0.20	UG/KG		0.10						0.250	0.244	98							70	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.241	0.206	86							55	140					4603287381		
Y				Y	0.070	0.20	0.20	UG/KG		0.070						0.250	0.223	89							65	150					4603287381		
Y				Y	0.090	0.20	0.20	UG/KG		0.090						0.250	0.275	110							70	140					4603287381		
Y	J		J	Y	0.090	0.20	0.20	UG/KG		0.090						0.234	0.188	81							70	150					4603287381		
Y				Y	0.10	0.40	0.40	UG/KG		0.10						0.469	0.440	94							60	150					4603287381		
Y	J		J	Y	0.080	0.20	0.20	UG/KG		0.080						0.236	0.182	77							45	160					4603287381		
Y	J		J	Y	0.060	0.20	0.20	UG/KG		0.060						0.243	0.164	68							25	160					4603287381		
Y	J		J	Y	0.40	1.00	1.00	UG/KG		0.40						1.25	0.868	69							60	150					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050						0.250	0.232	93							60	150					4603287381		
Y				Y	0.50	1.00	1.00	UG/KG		0.50						1.25	1.034	83							60	130					4603287381		
Y	J		J	Y	0.060	0.20	0.20	UG/KG		0.060						0.237	0.199	84							70	160					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	10.14	81.1							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.358	67.2							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	9.356	74.8							40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	3.121	62.4							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	7.525	60.2							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	5.908	47.3							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	12.39	106							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	12.62	106							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	11.22	93.5							40	275					4603287381		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.57	3.141	88							70	140					4603297371		
Y				Y	1.40	2.00	2.00	NG/L		1.40						3.00	2.846	95							70	140					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	86.74	108							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	64.78	81.0							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	64.33	80.4							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						74.6	65.71	88.1							40	135					4603297371		
Y				Y	0	0	0	NG/L		0						75.8	76.81	101							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	76.99	96.2							5	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	80.65	101							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	76.64	95.8							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	75.06	93.8							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	76.01	95.0							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	82.57	103							30	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	69.46	86.8							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	81.28	102							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						76.6	85.55	112							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	84.93	106							40	130					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.571	89							50	150					4603297371		
Y				Y	4.00	10.0	10.0	NG/L		4.00						20.0	20.03	100							70	135					4603297371		
Y				Y	1.30	2.00	2.00	NG/L		1.30						3.72	3.391	91							55	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.888	97							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.133	103							50	140					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50						20.0	18.59	93							70	145					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60						4.00	3.572	89							65	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.76	3.650	97							65	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						7.62	7.268	95							65	155					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.797	95							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.664	92							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.025	101							70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.357	109							60	150					4603297371		
Y				Y	0.90	2.00	2.00	NG/L		0.90						4.00	4.081	102							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.823	96							70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.86	3.615	94							60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80						3.65	3.875	106							65	145					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						8.00	8.670	108							65	130					4603297371		
Y				Y	1.10	4.00	4.00	NG/L		1.10						8.00	7.791	97							70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.55	2.825	80							60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80						4.00	3.894	97							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.82	3.717	97							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.083	102							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.566	114							60	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.447	111							55	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						7.68	8.417	110							60	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.593	90							65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.85	2.831	74							65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.477	112							65	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	4.472	112							70	145					4603297371		
Y	T		T	Y	0.50	2.00	2.00	NG/L		0.50						3.74	2.524	68							70	155			*		4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						7.50	7.418	99							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.78	3.533	94							55	160					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60						3.88	3.014	78							50	145					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50						20.0	16.48	82							50	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.452	86							60	150					4603297371		
Y				Y	2.80	10.0	10.0	NG/L		2.80						20.0	17.26	86							70	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.78	4.479	118							65	145					4603297371		
Y				Y	0	0	0	NG/L		0						200	206.4	103							40	170					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L		0							80.0	55.05	68.8						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	197.0	98.5						25	135					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	58.76	73.4						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	169.1	84.5						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	150.7	75.3						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							188	169.8	90.5						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							190	179.2	94.1						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							192	151.3	78.8						40	300					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.40	2.00	2.00	NG/L		1.40																					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	73.41	91.8						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	59.35	74.2						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	60.72	75.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							74.6	55.87	74.9						40	135					4603297371		
Y				Y	0	0	0	NG/L		0							75.8	64.66	85.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	80.14	100						5	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	74.65	93.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	77.85	97.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	74.62	93.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	68.05	85.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	69.91	87.4						30	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	64.60	80.8						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	67.88	84.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							76.6	71.07	92.7						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	70.21	87.8						40	130					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	4.00	10.0	10.0	NG/L		4.00																					4603297371		
N	U		U	Y	1.30	2.00	2.00	NG/L		1.30																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603297371		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.90	2.00	2.00	NG/L		0.90																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																					4603297371		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603297371		
N	U		U	Y	1.10	4.00	4.00	NG/L		1.10																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.80	2.00	2.00	NG/L		0.80																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603297371		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	2.80	10.0	10.0	NG/L		2.80																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
Y				Y	0	0	0	NG/L		0							200	172.2	86.1						40	170					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	48.16	60.2						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	162.7	81.4						25	135					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	53.83	67.3						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	172.4	86.2						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	153.4	76.7						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							188	192.6	103						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							190	154.3	81.0						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							192	126.6	65.9						40	300					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							35.7	26.77	75						70	140					4603297371		
Y				Y	1.40	2.00	2.00	NG/L		1.40							30.0	25.40	85						70	140					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	82.75	103						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	61.84	77.3						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	60.43	75.5						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							74.6	63.94	85.8						40	135					4603297371		
Y				Y	0	0	0	NG/L		0							75.8	74.98	98.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	75.42	94.3						5	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	79.48	99.4						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	73.57	92.0						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	73.57	92.0						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	75.30	94.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	79.95	99.9						30	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	61.80	77.2						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	72.63	90.8						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							76.6	82.70	108						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	78.92	98.7						40	130					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	32.31	81						50	150					4603297371		
Y				Y	4.00	10.0	10.0	NG/L		4.00							200	164.3	82						70	135					4603297371		
Y				Y	1.30	2.00	2.00	NG/L		1.30							37.2	26.81	72						55	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	34.02	85						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							40.0	35.13	88						50	140					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50							200	171.8	86						70	145					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.60	2.00	2.00	NG/L		0.60						40.0	29.11	73							65	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.6	30.29	81							65	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						76.2	62.61	82							65	155					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.06	88							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	30.31	76							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.32	88							70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.87	90							60	150					4603297371		
Y				Y	0.90	2.00	2.00	NG/L		0.90						40.0	31.43	79							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	32.30	81							70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.6	31.94	83							60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80						36.5	31.54	86							65	145					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						80.0	71.86	90							65	130					4603297371		
Y				Y	1.10	4.00	4.00	NG/L		1.10						80.0	66.05	83							70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						35.5	25.79	73							60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80						40.0	33.27	83							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.2	29.47	77							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	33.02	83							70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	37.56	94							60	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	38.18	95							55	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						76.8	78.48	102							60	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	33.94	85							65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.5	25.99	68							65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	40.37	101							65	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	39.33	98							70	145					4603297371		
Y	T		T	Y	0.50	2.00	2.00	NG/L		0.50						37.4	23.09	62							70	155			*		4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						75.0	60.42	81							70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.8	30.96	82							55	160					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60						38.8	24.84	64							50	145					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50						200	143.6	72							50	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	30.27	76							60	150					4603297371		
Y	T		T	Y	2.80	10.0	10.0	NG/L		2.80						200	137.6	69							70	135			*		4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.8	41.96	111							65	145					4603297371		
Y				Y	0	0	0	NG/L		0						200	189.4	94.7							40	170					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	51.67	64.6							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	184.7	92.3							25	135					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	55.77	69.7							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	184.1	92.0							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	178.9	89.5							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						188	175.1	93.4							40	200					4603297371		
Y				Y	0	0	0	NG/L		0						190	184.1	96.7							40	200					4603297371		
Y				Y	0	0	0	NG/L		0						192	143.6	74.8							40	300					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.40	2.00	2.00	NG/L		1.40																					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	63.07	78.8							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	59.66	74.6							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	94.88	119							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						74.6	78.33	105							40	135					4603297371		
Y				Y	0	0	0	NG/L		0						75.8	74.37	98.1							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	98.41	123							5	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	87.15	109							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	95.30	119							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	103.0	129							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	75.32	94.2							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	73.26	91.6							30	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	79.69	99.6							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	82.64	103							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						76.6	77.35	101							40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	87.03	109							40	130					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	4.00	10.0	10.0	NG/L		4.00																					4603297371		
N	U		U	Y	1.30	2.00	2.00	NG/L		1.30																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603297371		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	1.00	4.00	4.00	NG/L		1.00																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	0.60	2.00	2.00	NG/L		0.60																					4603297371		
N	U		U	Y	2.50	10.0	10.0	NG/L		2.50																					4603297371		
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
N	U		U	Y	2.80	10.0	10.0	NG/L		2.80																					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.50	2.00	2.00	NG/L		0.50																					4603297371		
Y				Y	0	0	0	NG/L		0						200	180.6	90.3						40	170					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	67.34	84.2						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	172.9	86.4						25	135					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	66.26	82.8						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	151.1	75.6						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	141.7	70.8						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						188	230.0	123						40	200					4603297371		
Y				Y	0	0	0	NG/L		0						190	209.3	110						40	200					4603297371		
Y				Y	0	0	0	NG/L		0						192	179.2	93.3						40	300					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						35.7	33.54	94						70	140					4603297371		
Y				Y	1.40	2.00	2.00	NG/L		1.40						30.0	28.99	97						70	140					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	61.28	76.6						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	54.36	67.9						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	72.79	91.0						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						74.6	69.87	93.7						40	135					4603297371		
Y				Y	0	0	0	NG/L		0						75.8	70.60	93.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	75.14	93.9						5	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	67.26	84.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	78.34	97.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	78.87	98.6						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	68.74	85.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	69.91	87.4						30	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	63.47	79.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	72.59	90.7						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						76.6	71.85	93.7						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	79.82	99.8						40	130					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	36.72	92						50	150					4603297371		
Y				Y	4.00	10.0	10.0	NG/L		4.00						200	193.1	97						70	135					4603297371		
Y				Y	1.30	2.00	2.00	NG/L		1.30						37.2	32.51	87						55	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	39.06	98						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	39.36	98						50	140					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50						200	191.0	95						70	145					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60						40.0	36.31	91						65	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.6	37.92	101						65	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						76.2	70.29	92						65	155					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	40.81	102						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.09	88						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	36.24	91						70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	42.96	107						60	150					4603297371		
Y				Y	0.90	2.00	2.00	NG/L		0.90						40.0	35.34	88						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	36.59	91						70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.6	33.25	86						60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80						36.5	31.80	87						65	145					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						80.0	76.14	95						65	130					4603297371		
Y				Y	1.10	4.00	4.00	NG/L		1.10						80.0	73.15	91						70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						35.5	32.87	93						60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80						40.0	40.19	100						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.2	34.90	91						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	33.17	83						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	37.73	94						60	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	41.96	105						55	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						76.8	72.19	94						60	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	40.53	101						65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						38.5	33.13	86						65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	35.41	89						65	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	41.61	104						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.4	32.95	88						70	155					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00						75.0	70.14	93						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.8	31.01	82						55	160					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60						38.8	28.63	74						50	145					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50						200	152.7	76						50	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						40.0	37.56	94						60	150					4603297371		
Y				Y	2.80	10.0	10.0	NG/L		2.80						200	164.9	82						70	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						37.8	37.82	100						65	145					4603297371		
Y				Y	0	0	0	NG/L		0						200	154.9	77.4						40	170					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	50.67	63.3						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	146.1	73.1						25	135					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	50.19	62.7						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	120.8	60.4						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						200	107.2	53.6						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						188	176.5	94.1						40	200					4603297371		
Y				Y	0	0	0	NG/L		0						190	181.1	95.1						40	200					4603297371		
Y				Y	0	0	0	NG/L		0						192	162.5	84.6						40	300					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						3.57	2.850	80						70	140					4603297371		
Y				Y	1.40	2.00	2.00	NG/L		1.40						3.00	2.588	86						70	140					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	67.63	84.5						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	57.53	71.9						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	76.88	96.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						74.6	79.94	107						40	135					4603297371		
Y				Y	0	0	0	NG/L		0						75.8	79.25	104						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	82.36	103						5	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	79.65	99.6						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	85.12	106						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	84.63	106						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	72.43	90.5						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	79.47	99.3						30	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	70.74	88.4						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	82.08	103						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						76.6	79.00	103						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						80.0	93.73	117						40	130					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.678	92						50	150					4603297371		
Y				Y	4.00	10.0	10.0	NG/L		4.00						20.0	18.18	91						70	135					4603297371		
Y				Y	1.30	2.00	2.00	NG/L		1.30						3.72	3.583	96						55	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50						4.00	3.464	87						70	145					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.407	85						50	140					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50							20.0	19.02	95						70	145					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60							4.00	3.545	89						65	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.76	3.542	94						65	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.62	6.770	89						65	155					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.927	98						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.500	87						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.707	93						70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.797	95						60	150					4603297371		
Y				Y	0.90	2.00	2.00	NG/L		0.90							4.00	3.788	95						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	4.153	104						70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.86	3.021	78						60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80							3.65	3.083	85						65	145					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00							8.00	7.117	89						65	130					4603297371		
Y				Y	1.10	4.00	4.00	NG/L		1.10							8.00	7.274	91						70	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.55	2.822	79						60	145					4603297371		
Y				Y	0.80	2.00	2.00	NG/L		0.80							4.00	3.595	90						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.82	2.982	78						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.336	83						70	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.522	88						60	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	4.038	101						55	140					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.68	7.457	97						60	150					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.844	96						65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.85	3.078	80						65	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.452	86						65	140					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.603	90						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.74	2.852	76						70	155					4603297371		
Y				Y	1.00	4.00	4.00	NG/L		1.00							7.50	6.904	92						70	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	2.778	74						55	160					4603297371		
Y				Y	0.60	2.00	2.00	NG/L		0.60							3.88	2.666	69						50	145					4603297371		
Y				Y	2.50	10.0	10.0	NG/L		2.50							20.0	13.31	67						50	145					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							4.00	3.534	88						60	150					4603297371		
Y				Y	2.80	10.0	10.0	NG/L		2.80							20.0	14.26	71						70	135					4603297371		
Y				Y	0.50	2.00	2.00	NG/L		0.50							3.78	3.301	87						65	145					4603297371		
Y				Y	0	0	0	NG/L		0							200	183.9	92.0						40	170					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	64.03	80.0						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	178.4	89.2						25	135					4603297371		
Y				Y	0	0	0	NG/L		0							80.0	63.67	79.6						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	166.0	83.0						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							200	145.5	72.7						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							188	201.8	108						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							190	202.8	107						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							192	183.6	95.6						40	300					4603297371		
Y				Y	0	0	0	UG/L		0							333	225	68						10	150					4603287321		
N	U		U	Y	3.1	33	33	UG/L		3.1																					4603287321		
N	U		U	Y	3.3	33	33	UG/L		3.3																					4603287321		
N	U		U	Y	3.6	33	33	UG/L		3.6																					4603287321		
Y				Y	0	0	0	UG/L		0							333	235	71						10	150					4603287321		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603287321		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603287321		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.275	69						10	131					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603287321		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603287321		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603287321		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603287321		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603287321		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603287321		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603287321		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.271	68						31	120					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603287321		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603287321		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603287321		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.320	80						10	131					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603287321		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603287321		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603287321		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603287321		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603287321		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603287321		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603287321		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603287321		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.321	80						31	120					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603287321		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050							0.800	0.827	103						61	148					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.0060	0.020	0.020	UG/L	0.0060							0.800	0.776	97							50	145					4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.309	77							10	131					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030							0.800	0.801	100							57	147					4603287321		
Y				Y	0.0070	0.020	0.020	UG/L	0.0070							0.800	0.838	105							57	150					4603287321		
Y				Y	0.015	0.020	0.020	UG/L	0.015							0.800	0.805	101							56	147					4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050							0.800	0.855	107							38	150					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.916	115							63	150					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.923	115							57	150					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020							0.800	0.845	106							54	150					4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080							0.800	0.803	100							56	150					4603287321		
Y				Y	0.012	0.020	0.020	UG/L	0.012							0.800	0.837	105							59	150					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030							0.800	0.841	105							61	148					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.854	107							55	138					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.895	112							58	150					4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060							0.800	0.920	115							60	138					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020							0.800	0.877	110							61	150					4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080							0.800	0.813	102							60	133					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030							0.800	0.838	105							56	150					4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.295	74							31	120					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020							0.800	0.833	104							60	150					4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050							0.800	0.915	114							61	148					4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060							0.800	0.913	114							50	145					4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.303	76							10	131					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030							0.800	0.866	108							57	147					4603287321		
Y				Y	0.0070	0.020	0.020	UG/L	0.0070							0.800	0.901	113							57	150					4603287321		
Y				Y	0.015	0.020	0.020	UG/L	0.015							0.800	0.850	106							56	147					4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050							0.800	0.890	111							38	150					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.967	121							63	150					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	1.01	127							57	150					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020							0.800	0.928	116							54	150					4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080							0.800	0.913	114							56	150					4603287321		
Y				Y	0.012	0.020	0.020	UG/L	0.012							0.800	0.891	111							59	150					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030							0.800	0.938	117							61	148					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.918	115							55	138					4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040							0.800	0.987	123							58	150					4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060							0.800	0.955	119							60	138					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020							0.800	0.961	120							61	150					4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080							0.800	0.912	114							60	133					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030							0.800	0.896	112							56	150					4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.307	77							31	120					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020							0.800	0.925	116							60	150					4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050										0.800	0.862	108	4	61	148	30						4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060										0.800	0.809	101	4	50	145	30						4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.336	84							10	131					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030										0.800	0.837	105	4	57	147	30						4603287321		
Y				Y	0.0070	0.020	0.020	UG/L	0.0070										0.800	0.872	109	4	57	150	30						4603287321		
Y				Y	0.015	0.020	0.020	UG/L	0.015										0.800	0.832	104	3	56	147	30						4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050										0.800	0.886	111	4	38	150	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.958	120	4	63	150	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.955	119	3	57	150	30						4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020										0.800	0.882	110	4	54	150	30						4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080										0.800	0.838	105	4	56	150	30						4603287321		
Y				Y	0.012	0.020	0.020	UG/L	0.012										0.800	0.869	109	4	59	150	30						4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030										0.800	0.878	110	4	61	148	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.891	111	4	55	138	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.925	116	3	58	150	30						4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060										0.800	0.957	120	4	60	138	30						4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020										0.800	0.913	114	4	61	150	30						4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080										0.800	0.854	107	5	60	133	30						4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030										0.800	0.873	109	4	56	150	30						4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.314	78							31	120					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020										0.800	0.870	109	4	60	150	30						4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050										0.800	0.931	116	2	61	148	30						4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060										0.800	0.924	116	1	50	145	30						4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.311	78							10	131					4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030										0.800	0.881	110	2	57	147	30						4603287321		
Y				Y	0.0070	0.020	0.020	UG/L	0.0070										0.800	0.911	114	1	57	150	30						4603287321		
Y				Y	0.015	0.020	0.020	UG/L	0.015										0.800	0.862	108	1	56	147	30						4603287321		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050										0.800	0.900	112	1	38	150	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.975	122	1	63	150	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	1.02	127	0	57	150	30						4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020										0.800	0.944	118	2	54	150	30						4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080										0.800	0.921	115	1	56	150	30						4603287321		
Y				Y	0.012	0.020	0.020	UG/L	0.012										0.800	0.902	113	1	59	150	30						4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030										0.800	0.947	118	1	61	148	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.918	115	0	55	138	30						4603287321		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040										0.800	0.987	123	0	58	150	30						4603287321		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060										0.800	0.961	120	1	60	138	30						4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020										0.800	0.977	122	2	61	150	30						4603287321		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080										0.800	0.925	116	1	60	133	30						4603287321		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030										0.800	0.907	113	1	56	150	30						4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.317	79							31	120					4603287321		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020										0.800	0.940	118	2	60	150	30						4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L	0.11																						4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L	0.11																						4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L	0.11																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L	0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L	0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L	0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L	0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L	0.12																						4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.307	77							10	127					4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L	0.11																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L	0.12																						4603287321		
Y				Y	0	0	0	UG/L	0							0.400	0.255	64							21	139					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.327	82							10	127					4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.282	70							21	139					4603287321		
Y				Y	0.11	0.20	0.20	UG/L		0.11							4.00	4.66	117							51	150					4603287321		
Y				Y	0.12	0.20	0.20	UG/L		0.12							4.00	3.93	98							52	139					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.473	118							10	127					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.392	98							21	139					4603287321		
Y				Y	0.11	0.20	0.20	UG/L		0.11							4.00	4.85	121							51	150					4603287321		
Y				Y	0.12	0.20	0.20	UG/L		0.12							4.00	4.53	113							52	139					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.450	113							10	127					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.399	100							21	139					4603287321		
Y				Y	0.11	0.20	0.20	UG/L		0.11											4.00	4.25	106	9		51	150	30				4603287321		
Y				Y	0.12	0.20	0.20	UG/L		0.12											4.00	3.69	92	6		52	139	30				4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.449	112							10	127					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.366	92							21	139					4603287321		
Y				Y	0.11	0.20	0.20	UG/L		0.11											4.00	4.59	115	6		51	150	30				4603287321		
Y				Y	0.12	0.20	0.20	UG/L		0.12											4.00	4.21	105	7		52	139	30				4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.432	108							10	127					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.378	94							21	139					4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603287321		
N	U		U	Y	4.0	20	20	UG/L		4.0																					4603287321		
N	U		U	Y	2.1	10	10	UG/L		2.1																					4603287321		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603287321		
N	U		U	Y	2.2	10	10	UG/L		2.2																					4603287321		
N	U		U	Y	0.62	10	10	UG/L		0.62																					4603287321		
N	U		U	Y	0.65	10	10	UG/L		0.65																					4603287321		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																					4603287321		
N	U		U	Y	0.63	10	10	UG/L		0.63																					4603287321		
N	U		U	Y	0.29	10	10	UG/L		0.29																					4603287321		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																					4603287321		
N	U		U	Y	0.59	10	10	UG/L		0.59																					4603287321		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																					4603287321		
N	U		U	Y	4.0	10	10	UG/L		4.0																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	77.2	97							24	150					4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603287321		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603287321		
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603287321		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603287321		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603287321		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603287321		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	60.5	76							10	133					4603287321		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603287321		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603287321		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603287321		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603287321		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603287321		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603287321		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603287321		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	81.9	102							38	139					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	52.7	66							10	90					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	90.9	114							39	145					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	40.2	50							10	68					4603287321		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603287321		
N	U		U	Y	11	40	40	UG/L		11																					4603287321		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603287321		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603287321		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603287321		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603287321		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603287321		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603287321		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																					4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603287321		
N	U		U	Y	3.6	10	10	UG/L		3.6																					4603287321		
N	U		U	Y	0.80	10	10	UG/L		0.80																					4603287321		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603287321		
N	U		U	Y	0.98	10	10	UG/L		0.98																					4603287321		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603287321		
N	U		U	Y	0.85	10	10	UG/L		0.85																					4603287321		
N	U		U	Y	0.89	10	10	UG/L		0.89																					4603287321		
N	U		U	Y	0.91	10	10	UG/L		0.91																					4603287321		
N	U		U	Y	0.68	10	10	UG/L		0.68																					4603287321		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																					4603287321		
N	U		U	Y	6.6	20	20	UG/L		6.6																					4603287321		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																					4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603287321		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603287321		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																					4603287321		
N	U		U	Y	0.53	10	10	UG/L		0.53																					4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603287321		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																					4603287321		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.67	10	10	UG/L		0.67																					4603287321		
N	U		U	Y	0.95	10	10	UG/L		0.95																					4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603287321		
N	U		U	Y	0.88	10	10	UG/L		0.88																					4603287321		
N	U		U	Y	2.3	10	10	UG/L		2.3																					4603287321		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																					4603287321		
N	U		U	Y	1.9	10	10	UG/L		1.9																					4603287321		
N	U		U	Y	0.64	10	10	UG/L		0.64																					4603287321		
Y				Y	1.2	10	10	UG/L		1.2							80.0	99.0	124							49	135					4603287321		
Y	T		T	Y	4.0	20	20	UG/L		4.0							160	143	90							10	78		*			4603287321		
Y	T		T	Y	2.1	10	10	UG/L		2.1							40.0	82.9	207							16	150		*			4603287321		
Y				Y	0.75	10	10	UG/L		0.75							80.0	88.3	110							59	132					4603287321		
Y	T		T	Y	2.2	10	10	UG/L		2.2							40.0	33.8	84							10	66		*			4603287321		
Y				Y	0.62	10	10	UG/L		0.62							80.0	96.7	121							60	136					4603287321		
Y				Y	0.65	10	10	UG/L		0.65							80.0	69.8	87							33	89					4603287321		
Y				Y	1.9	5.0	5.0	UG/L		1.9							80.0	75.7	95							26	120					4603287321		
Y				Y	0.63	10	10	UG/L		0.63							80.0	96.0	120							47	122					4603287321		
Y	T		T	Y	0.29	10	10	UG/L		0.29							80.0	47.8	60							13	58		*			4603287321		
Y				Y	0.63	1.0	1.0	UG/L		0.63							80.0	91.8	115							55	125					4603287321		
Y				Y	0.59	10	10	UG/L		0.59							80.0	92.7	116							57	122					4603287321		
Y				Y	0.80	2.0	2.0	UG/L		0.80							80.0	90.2	113							57	144					4603287321		
Y				Y	4.0	10	10	UG/L		4.0							80.0	106	132							51	150					4603287321		
Y				Y	0.40	1.0	1.0	UG/L		0.40							80.0	86.2	108							62	135					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	83.6	104							24	150					4603287321		
Y				Y	1.3	10	10	UG/L		1.3							80.0	95.4	119							59	127					4603287321		
Y				Y	1.1	10	10	UG/L		1.1							80.0	82.2	103							53	120					4603287321		
Y				Y	1.0	10	10	UG/L		1.0							80.0	96.5	121							62	142					4603287321		
Y	T		T	Y	1.6	10	10	UG/L		1.6							80.0	59.1	74							21	64		*			4603287321		
Y				Y	1.6	10	10	UG/L		1.6							80.0	85.9	107							53	137					4603287321		
Y				Y	0.77	10	10	UG/L		0.77							80.0	89.5	112							60	129					4603287321		
Y				Y	1.1	10	10	UG/L		1.1							80.0	89.6	112							59	125					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	72.6	91							10	133					4603287321		
Y				Y	0.70	10	10	UG/L		0.70							80.0	84.9	106							52	150					4603287321		
Y	T		T	Y	1.3	2.0	2.0	UG/L		1.3							40.0	93.2	233							10	150		*			4603287321		
Y				Y	0.94	2.0	2.0	UG/L		0.94							80.0	84.5	106							54	150					4603287321		
Y				Y	0.68	2.0	2.0	UG/L		0.68							80.0	97.6	122							60	140					4603287321		
Y				Y	0.84	10	10	UG/L		0.84							80.0	98.8	124							59	137					4603287321		
Y				Y	0.67	1.0	1.0	UG/L		0.67							80.0	102	128							60	140					4603287321		
Y				Y	0.82	10	10	UG/L		0.82							80.0	95.4	119							63	133					4603287321		
Y				Y	0.91	2.0	2.0	UG/L		0.91							80.0	82.2	103							57	132					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	89.6	112							38	139					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	58.0	73							10	90					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	98.5	123							39	145					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	45.5	57							10	68					4603287321		
Y				Y	0.41	1.0	1.0	UG/L		0.41							80.0	103	129							63	148					4603287321		
Y				Y	11	40	40	UG/L		11							160	179	112							50	148					4603287321		
Y				Y	0.72	1.0	1.0	UG/L		0.72							80.0	83.9	105							53	150					4603287321		
Y				Y	8.6	20	20	UG/L		8.6							160	190	119							54	145					4603287321		
Y				Y	0.59	1.0	1.0	UG/L		0.59							80.0	85.4	107							58	131					4603287321		
Y				Y	0.75	10	10	UG/L		0.75							80.0	86.3	108							56	131					4603287321		
Y				Y	1.3	10	10	UG/L		1.3							80.0	83.3	104							50	120					4603287321		
Y				Y	0.83	2.0	2.0	UG/L		0.83							80.0	93.7	117							62	136					4603287321		
Y				Y	0.43	1.0	1.0	UG/L		0.43							80.0	99.7	125							53	133					4603287321		
Y				Y	0.31	0.80	0.80	UG/L		0.31							80.0	89.7	112							10	138					4603287321		
Y				Y	1.3	10	10	UG/L		1.3							80.0	86.9	109							61	127					4603287321		
Y				Y	3.6	10	10	UG/L		3.6							80.0	105	132							27	150					4603287321		
Y				Y	0.80	10	10	UG/L		0.80							80.0	96.4	121							58	128					4603287321		
Y				Y	1.1	10	10	UG/L		1.1							80.0	88.8	111							58	127					4603287321		
Y				Y	0.98	10	10	UG/L		0.98							80.0	88.7	111							56	131					4603287321		
Y				Y	0.84	10	10	UG/L		0.84							80.0	92.7	116							55	139					4603287321		
Y				Y	1.3	10	10	UG/L		1.3							80.0	93.3	117							58	126					4603287321		
Y				Y	0.85	10	10	UG/L		0.85							80.0	90.4	113							55	141					4603287321		
Y				Y	0.89	10	10	UG/L		0.89							80.0	91.7	115							57	128					4603287321		
Y				Y	0.91	10	10	UG/L		0.91							80.0	92.5	116							61	125					4603287321		
Y				Y	0.68	10	10	UG/L		0.68							80.0	97.4	122							58	132					4603287321		
Y				Y	0.78	1.0	1.0	UG/L		0.78							80.0	81.2	101							16	147					4603287321		
Y				Y	6.6	20	20	UG/L		6.6							160	183	115							54	140					4603287321		
Y				Y	0.86	3.0	3.0	UG/L		0.86							80.0	86.2	108							57	131					4603287321		
Y				Y	1.2	10	10	UG/L		1.2							80.0	87.2	109							49	134					4603287321		
Y				Y	0.75	10	10	UG/L		0.75							80.0	83.1	104							54	124					4603287321		
Y				Y	0.54	2.0	2.0	UG/L		0.54							80.0	89.1	111							45	126					4603287321		
Y				Y	0.53	10	10	UG/L		0.53							80.0	78.7	98							45	110					4603287321		
Y				Y	1.2	10	10	UG/L		1.2							80.0	87.9	110							54	129					4603287321		
Y				Y	1.4	5.2	5.2	UG/L		1.4							80.0	85.1	106							44	136					4603287321		
Y				Y	1.2	5.0	5.0	UG/L		1.2							80.0	90.8	114							56	123					4603287321		
Y				Y	0.67	10	10	UG/L		0.67							80.0	76.2	95							39	95					4603287321		
Y				Y	0.95	10	10	UG/L		0.95							80.0	78.5	98							46	103					4603287321		
Y				Y	1.2	10	10	UG/L		1.2							80.0	84.1	105							51	127					4603287321		
Y				Y	0.88	10	10	UG/L		0.88							80.0	84.5	106							55	124					4603287321		
Y				Y	2.3	10	10	UG/L		2.3							80.0	91.3	114							54	125					4603287321		
Y				Y	0.57	1.0	1.0	UG/L		0.57							80.0	94.1	118							58	127					4603287321		
Y				Y	1.9	10	10	UG/L		1.9							80.0	83.0	104							33	120					4603287321		
Y				Y	0.64	10	10	UG/L		0.64							80.0	69.4	87							44	89					4603287321		
Y				Y	1.2	10	10	UG/L		1.2											80.0	95.7	120	3		49	135	30				4603287321		
Y	T		T	Y	4.0	20	20	UG/L		4.0											160	133	83	7		10	78	30		*		4603287321		
Y	T		T	Y	2.1	10	10	UG/L		2.1											40.0	78.2	196	6		16	150	30		*		4603287321		
Y				Y	0.75	10	10	UG/L		0.75											80.0	82.6	103	7		59	132	30				4603287321		
Y	T		T	Y	2.2	10	10	UG/L		2.2											40.0	33.1	83	2		10	66	30		*		4603287321		
Y				Y	0.62	10	10	UG/L		0.62											80.0	91.3	114	6		60	136	30				4603287321		
Y				Y	0.65	10	10	UG/L		0.65											80.0	65.7	82	6		33	89	30				4603287321		
Y				Y	1.9	5.0	5.0	UG/L		1.9											80.0	69.7	87	8		26	120	30				4603287321		
Y				Y	0.63	10	10	UG/L		0.63											80.0	91.4	114	5		47	122	30				4603287321		
Y				Y	0.29	10	10	UG/L		0.29											80.0	44.9	56	6		13	58	30				4603287321		
Y				Y	0.63	1.0	1.0	UG/L		0.63											80.0	87.7	110	5		55	125	30				4603287321		
Y				Y	0.59	10	10	UG/L		0.59											80.0	86.7	108	7		57	122	30				4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.80	2.0	2.0	UG/L		0.80										80.0	85.4	107	5	57	144	30					4603287321		
Y				Y	4.0	10	10	UG/L		4.0										80.0	101	126	5	51	150	30					4603287321		
Y				Y	0.40	1.0	1.0	UG/L		0.40										80.0	79.9	100	8	62	135	30					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	79.5	99						24	150					4603287321		
Y				Y	1.3	10	10	UG/L		1.3										80.0	89.6	112	6	59	127	30					4603287321		
Y				Y	1.1	10	10	UG/L		1.1										80.0	76.3	95	7	53	120	30					4603287321		
Y				Y	1.0	10	10	UG/L		1.0										80.0	91.4	114	5	62	142	30					4603287321		
Y	T		T	Y	1.6	10	10	UG/L		1.6										80.0	54.6	68	8	21	64	30		*			4603287321		
Y				Y	1.6	10	10	UG/L		1.6										80.0	81.3	102	5	53	137	30					4603287321		
Y				Y	0.77	10	10	UG/L		0.77										80.0	84.2	105	6	60	129	30					4603287321		
Y				Y	1.1	10	10	UG/L		1.1										80.0	85.2	106	5	59	125	30					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	68.7	86						10	133					4603287321		
Y				Y	0.70	10	10	UG/L		0.70										80.0	80.2	100	6	52	150	30					4603287321		
Y	T		T	Y	1.3	2.0	2.0	UG/L		1.3										40.0	88.1	220	6	10	150	30		*			4603287321		
Y				Y	0.94	2.0	2.0	UG/L		0.94										80.0	79.2	99	6	54	150	30					4603287321		
Y				Y	0.68	2.0	2.0	UG/L		0.68										80.0	95.8	120	2	60	140	30					4603287321		
Y				Y	0.84	10	10	UG/L		0.84										80.0	93.3	117	6	59	137	30					4603287321		
Y				Y	0.67	1.0	1.0	UG/L		0.67										80.0	94.7	118	8	60	140	30					4603287321		
Y				Y	0.82	10	10	UG/L		0.82										80.0	89.6	112	6	63	133	30					4603287321		
Y				Y	0.91	2.0	2.0	UG/L		0.91										80.0	78.3	98	5	57	132	30					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	84.8	106						38	139					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	54.7	68						10	90					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	92.3	115						39	145					4603287321		
Y				Y	0	0	0	UG/L		0							80.0	43.0	54						10	68					4603287321		
Y				Y	0.41	1.0	1.0	UG/L		0.41										80.0	99.2	124	4	63	148	30					4603287321		
Y				Y	11	40	40	UG/L		11										160	173	108	3	50	148	30					4603287321		
Y				Y	0.72	1.0	1.0	UG/L		0.72										80.0	78.4	98	7	53	150	30					4603287321		
Y				Y	8.6	20	20	UG/L		8.6										160	181	113	5	54	145	30					4603287321		
Y				Y	0.59	1.0	1.0	UG/L		0.59										80.0	80.7	101	6	58	131	30					4603287321		
Y				Y	0.75	10	10	UG/L		0.75										80.0	82.7	103	4	56	131	30					4603287321		
Y				Y	1.3	10	10	UG/L		1.3										80.0	77.6	97	7	50	120	30					4603287321		
Y				Y	0.83	2.0	2.0	UG/L		0.83										80.0	88.8	111	5	62	136	30					4603287321		
Y				Y	0.43	1.0	1.0	UG/L		0.43										80.0	94.1	118	6	53	133	30					4603287321		
Y				Y	0.31	0.80	0.80	UG/L		0.31										80.0	84.7	106	6	10	138	30					4603287321		
Y				Y	1.3	10	10	UG/L		1.3										80.0	83.2	104	4	61	127	30					4603287321		
Y				Y	3.6	10	10	UG/L		3.6										80.0	102	128	3	27	150	30					4603287321		
Y				Y	0.80	10	10	UG/L		0.80										80.0	90.8	114	6	58	128	30					4603287321		
Y				Y	1.1	10	10	UG/L		1.1										80.0	85.4	107	4	58	127	30					4603287321		
Y				Y	0.98	10	10	UG/L		0.98										80.0	83.7	105	6	56	131	30					4603287321		
Y				Y	0.84	10	10	UG/L		0.84										80.0	87.9	110	5	55	139	30					4603287321		
Y				Y	1.3	10	10	UG/L		1.3										80.0	87.8	110	6	58	126	30					4603287321		
Y				Y	0.85	10	10	UG/L		0.85										80.0	85.5	107	6	55	141	30					4603287321		
Y				Y	0.89	10	10	UG/L		0.89										80.0	86.4	108	6	57	128	30					4603287321		
Y				Y	0.91	10	10	UG/L		0.91										80.0	87.4	109	6	61	125	30					4603287321		
Y				Y	0.68	10	10	UG/L		0.68										80.0	93.6	117	4	58	132	30					4603287321		
Y				Y	0.78	1.0	1.0	UG/L		0.78										80.0	75.1	94	8	16	147	30					4603287321		
Y				Y	6.6	20	20	UG/L		6.6										160	173	108	6	54	140	30					4603287321		
Y				Y	0.86	3.0	3.0	UG/L		0.86										80.0	82.5	103	4	57	131	30					4603287321		
Y				Y	1.2	10	10	UG/L		1.2										80.0	82.9	104	5	49	134	30					4603287321		
Y				Y	0.75	10	10	UG/L		0.75										80.0	79.3	99	5	54	124	30					4603287321		
Y				Y	0.54	2.0	2.0	UG/L		0.54										80.0	83.3	104	7	45	126	30					4603287321		
Y				Y	0.53	10	10	UG/L		0.53										80.0	73.4	92	7	45	110	30					4603287321		
Y				Y	1.2	10	10	UG/L		1.2										80.0	82.8	104	6	54	129	30					4603287321		
Y				Y	1.4	5.2	5.2	UG/L		1.4										80.0	77.5	97	9	44	136	30					4603287321		
Y				Y	1.2	5.0	5.0	UG/L		1.2										80.0	85.7	107	6	56	123	30					4603287321		
Y				Y	0.67	10	10	UG/L		0.67										80.0	71.8	90	6	39	95	30					4603287321		
Y				Y	0.95	10	10	UG/L		0.95										80.0	73.7	92	6	46	103	30					4603287321		
Y				Y	1.2	10	10	UG/L		1.2										80.0	79.7	100	5	51	127	30					4603287321		
Y				Y	0.88	10	10	UG/L		0.88										80.0	81.7	102	3	55	124	30					4603287321		
Y				Y	2.3	10	10	UG/L		2.3										80.0	85.3	107	7	54	125	30					4603287321		
Y				Y	0.57	1.0	1.0	UG/L		0.57										80.0	88.9	111	6	58	127	30					4603287321		
Y				Y	1.9	10	10	UG/L		1.9										80.0	79.1	99	5	33	120	30					4603287321		
Y				Y	0.64	10	10	UG/L		0.64										80.0	65.3	82	6	44	89	30					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0482	145						10	150					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0402	121						10	150					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0439	132						10	150					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0364	109						10	150					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018							0.333	0.450	135						62	145					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018							0.333	0.413	124						59	149					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0479	144						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0404	121						10	150					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018							0.333	0.460	138						62	145					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018							0.333	0.452	136						59	149					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0439	132						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0359	108						10	150					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.018	0.067	0.067	MG/KG		0.018										0.333	0.436	131	3	62	145	30					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018										0.333	0.394	118	5	59	149	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0452	136					10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0372	112					10	150					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018										0.333	0.442	133	4	62	145	30					4603287321		
Y				Y	0.018	0.067	0.067	MG/KG		0.018										0.333	0.413	124	9	59	149	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0413	124					10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0334	100					10	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																				4603287321		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																				4603287321		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0355	106					10	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																				4603287321		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																				4603287321		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																				4603287321		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																				4603287321		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																				4603287321		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																				4603287321		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																				4603287321		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																				4603287321		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																				4603287321		
N	U		U	Y	0.00087	0.0020	0.0020	MG/KG		0.00087																				4603287321		
N	U		U	Y	0.00096	0.0067	0.0067	MG/KG		0.00096																				4603287321		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																				4603287321		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																				4603287321		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																				4603287321		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																				4603287321		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																				4603287321		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0295	88					14	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																				4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																				4603287321		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																				4603287321		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0325	98					10	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																				4603287321		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																				4603287321		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																				4603287321		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																				4603287321		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																				4603287321		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																				4603287321		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																				4603287321		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																				4603287321		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																				4603287321		
N	U		U	Y	0.00087	0.0020	0.0020	MG/KG		0.00087																				4603287321		
N	U		U	Y	0.00096	0.0067	0.0067	MG/KG		0.00096																				4603287321		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																				4603287321		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																				4603287321		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																				4603287321		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																				4603287321		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																				4603287321		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0277	83					14	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																				4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010							0.133	0.132	99					70	135					4603287321		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084							0.133	0.121	91					67	130					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0323	97					10	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010							0.133	0.130	98					68	136					4603287321		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068							0.133	0.135	101					71	136					4603287321		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075							0.133	0.125	94					67	133					4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041							0.133	0.133	100					70	135					4603287321		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017							0.133	0.139	105					75	141					4603287321		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012							0.133	0.145	109					69	140					4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011							0.133	0.134	101					70	140					4603287321		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013							0.133	0.124	93					66	137					4603287321		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062							0.133	0.132	99					71	137					4603287321		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087							0.133	0.132	99					71	135					4603287321		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096							0.133	0.134	100					66	143					4603287321		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015							0.133	0.145	109					63	138					4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011							0.133	0.141	106					71	134					4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079							0.133	0.139	104					71	137					4603287321		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016							0.133	0.126	94					70	132					4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079							0.133	0.136	102					70	140					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0271	81					14	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010							0.133	0.132	99					70	141					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010							0.133	0.131	98					70	135					4603287321		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084							0.133	0.131	98					67	130					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0303	91					10	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010							0.133	0.127	95					68	136					4603287321		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068							0.133	0.130	98					71	136					4603287321		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075							0.133	0.123	92					67	133					4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041							0.133	0.125	94					70	135					4603287321		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017							0.133	0.139	104					75	141					4603287321		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012							0.133	0.150	112					69	140					4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011							0.133	0.136	102					70	140					4603287321		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013							0.133	0.131	98					66	137					4603287321		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062							0.133	0.128	96					71	137					4603287321		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087							0.133	0.134	101					71	135					4603287321		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096							0.133	0.132	99					66	143					4603287321		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015							0.133	0.149	112					63	138					4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011							0.133	0.137	102					71	134					4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079							0.133	0.139	105					71	137					4603287321		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016							0.133	0.131	98					70	132					4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079							0.133	0.132	99					70	140					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0333	0.0241	72					14	150					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.135	101							70	141					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010										0.133	0.135	102	3	70	135	30				4603287321		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084										0.133	0.125	94	4	67	130	30				4603287321		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0349	105						10	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010										0.133	0.134	100	3	68	136	30				4603287321		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068										0.133	0.139	104	3	71	136	30				4603287321		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075										0.133	0.135	101	8	67	133	30				4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041										0.133	0.135	101	1	70	135	30				4603287321		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017										0.133	0.147	110	5	75	141	30				4603287321		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012										0.133	0.145	108	1	69	140	30				4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011										0.133	0.139	104	3	70	140	30				4603287321		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013										0.133	0.128	96	3	66	137	30				4603287321		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062										0.133	0.138	103	4	71	137	30				4603287321		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087										0.133	0.136	102	3	71	135	30				4603287321		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096										0.133	0.137	102	2	66	143	30				4603287321		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015										0.133	0.140	105	3	63	138	30				4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011										0.133	0.142	107	1	71	134	30				4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079										0.133	0.140	105	0	71	137	30				4603287321		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016										0.133	0.130	97	3	70	132	30				4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079										0.133	0.137	103	1	70	140	30				4603287321		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0292	88						14	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010										0.133	0.139	104	5	70	141	30				4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010										0.133	0.140	105	6	70	135	30				4603287321		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084										0.133	0.135	101	4	67	130	30				4603287321		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0321	96						10	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010										0.133	0.137	103	7	68	136	30				4603287321		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068										0.133	0.141	106	8	71	136	30				4603287321		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075										0.133	0.134	100	8	67	133	30				4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041										0.133	0.134	100	7	70	135	30				4603287321		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017										0.133	0.146	109	5	75	141	30				4603287321		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012										0.133	0.149	112	0	69	140	30				4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011										0.133	0.144	108	5	70	140	30				4603287321		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013										0.133	0.135	101	3	66	137	30				4603287321		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062										0.133	0.139	104	8	71	137	30				4603287321		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087										0.133	0.141	105	5	71	135	30				4603287321		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096										0.133	0.137	103	4	66	143	30				4603287321		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015										0.133	0.145	109	3	63	138	30				4603287321		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011										0.133	0.141	106	3	71	134	30				4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079										0.133	0.146	109	4	71	137	30				4603287321		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016										0.133	0.137	103	4	70	132	30				4603287321		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079										0.133	0.141	106	7	70	140	30				4603287321		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0267	80						14	150					4603287321		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010										0.133	0.142	107	5	70	141	30				4603287321		
Y				Y	0	0	0	UG/L		0						20.0	10.5	52						10	150					4603287321		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																				4603287321		
N	U		U	Y	0.12	1.2	1.2	UG/L		0.12																				4603287321		
N	U		U	Y	0.13	1.2	1.2	UG/L		0.13																				4603287321		
Y				Y	0	0	0	UG/L		0						20.0	10.8	54						10	150					4603287321		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																				4603287321		
N	U		U	Y	0.12	1.2	1.2	UG/L		0.12																				4603287321		
N	U		U	Y	0.13	1.2	1.2	UG/L		0.13																				4603287321		
Y				Y	0	0	0	UG/L		0						20.0	13.3	66						10	150					4603287321		
Y				Y	0.11	1.2	1.2	UG/L		0.11						2.00	1.96	98						10	150					4603287321		
Y				Y	0.12	1.2	1.2	UG/L		0.12						2.00	1.80	90						10	150					4603287321		
Y				Y	0.13	1.2	1.2	UG/L		0.13						8.00	4.79	60						10	150					4603287321		
Y				Y	0	0	0	UG/L		0						20.0	13.8	69						10	150					4603287321		
Y				Y	0.11	1.2	1.2	UG/L		0.11						2.00	1.77	88						10	150					4603287321		
Y				Y	0.12	1.2	1.2	UG/L		0.12						2.00	1.48	74						10	150					4603287321		
Y				Y	0.13	1.2	1.2	UG/L		0.13						8.00	4.96	62						10	150					4603287321		
Y				Y	0	0	0	UG/L		0						20.0	13.2	66						10	150					4603287321		
Y				Y	0.11	1.2	1.2	UG/L		0.11										2.00	1.93	96	2	10	150	30				4603287321		
Y				Y	0.12	1.2	1.2	UG/L		0.12										2.00	1.77	88	2	10	150	30				4603287321		
Y				Y	0.13	1.2	1.2	UG/L		0.13										8.00	4.75	59	1	10	150	30				4603287321		
Y				Y	0	0	0	UG/L		0						20.0	13.5	68						10	150					4603287321		
Y				Y	0.11	1.2	1.2	UG/L		0.11										2.00	1.76	88	0	10	150	30				4603287321		
Y				Y	0.12	1.2	1.2	UG/L		0.12										2.00	1.48	74	0	10	150	30				4603287321		
Y				Y	0.13	1.2	1.2	UG/L		0.13										8.00	4.95	62	0	10	150	30				4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.178	107						38	150					4603287321		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																				4603287321		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																				4603287321		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																				4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.186	111						38	150					4603287321		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																				4603287321		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																				4603287321		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																				4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.175	105						38	150					4603287321		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035						0.0417	0.0396	95						22	150					4603287321		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071						0.0417	0.0424	102						10	150					4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.167	0.129	78						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.182	109						38	150					4603287321		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035						0.0417	0.0349	84						22	150					4603287321		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071						0.0417	0.0338	81						10	150					4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.167	0.133	80						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.200	120						38	150					4603287321		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035										0.0417	0.0445	107	0	22	150	30				4603287321		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071										0.0417	0.0483	116	0	10	150	30				4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012										0.167	0.153	92	0	10	150	30				4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.208	125						38	150					4603287321		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035										0.0417	0.0403	97	14	22	150	30				4603287321		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071										0.0417	0.0387	93	14	10	150	30				4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012										0.167	0.152	91	13	10	150	30				4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																				4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																				4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																				4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																				4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0378	113							10	150					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0336	101							10	150					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0361	108							10	150					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0303	91							10	150					4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.357	107							62	145					4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.337	101							59	149					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0376	113							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0337	101							10	150					4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.373	112							62	145					4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.352	106							59	149					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0358	107							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0301	90							10	150					4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018											0.333	0.366	110	2	62	145	30				4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018											0.333	0.345	104	2	59	149	30				4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0382	115							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0343	103							10	150					4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018											0.333	0.380	114	2	62	145	30				4603288381		
Y				Y	0.018	0.067	0.067	MG/KG		0.018											0.333	0.360	108	2	59	149	30				4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0361	108							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0308	92							10	150					4603288381		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																					4603288381		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0412	124							10	150					4603288381		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																					4603288381		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																					4603288381		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603288381		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																					4603288381		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																					4603288381		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																					4603288381		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																					4603288381		
N	U		U	Y	0.00087	0.0020	0.0020	MG/KG		0.00087																					4603288381		
N	U		U	Y	0.00096	0.0067	0.0067	MG/KG		0.00096																					4603288381		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																					4603288381		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603288381		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																					4603288381		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603288381		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0335	100							14	150					4603288381		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																					4603288381		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0373	112							10	150					4603288381		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																					4603288381		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																					4603288381		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603288381		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																					4603288381		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																					4603288381		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																					4603288381		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																					4603288381		
N	U		U	Y	0.00087	0.0020	0.0020	MG/KG		0.00087																					4603288381		
N	U		U	Y	0.00096	0.0067	0.0067	MG/KG		0.00096																					4603288381		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																					4603288381		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603288381		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																					4603288381		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603288381		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0324	97							14	150					4603288381		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.123	93							70	135					4603288381		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084						0.133	0.115	86							67	130					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0337	101							10	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.122	92							68	136					4603288381		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068						0.133	0.127	95							71	136					4603288381		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075						0.133	0.120	90							67	133					4603288381		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.133	0.125	93							70	135					4603288381		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017						0.133	0.134	101							75	141					4603288381		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012						0.133	0.129	97							69	140					4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.127	95							70	140					4603288381		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013						0.133	0.122	92							66	137					4603288381		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062						0.133	0.125	94							71	137					4603288381		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087						0.133	0.124	93							71	135					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd		qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096						0.133	0.121	90								66	143					4603288381		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015						0.133	0.118	89								63	138					4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.125	94								71	134					4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.122	92								71	137					4603288381		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016						0.133	0.122	92								70	132					4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.126	94								70	140					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0269	81								14	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.129	97								70	141					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.127	96								70	135					4603288381		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084						0.133	0.125	94								67	130					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0289	87								10	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.123	92								68	136					4603288381		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068						0.133	0.129	97								71	136					4603288381		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075						0.133	0.123	92								67	133					4603288381		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.133	0.122	92								70	135					4603288381		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017						0.133	0.136	102								75	141					4603288381		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012						0.133	0.133	100								69	140					4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.131	99								70	140					4603288381		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013						0.133	0.133	100								66	137					4603288381		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062						0.133	0.126	95								71	137					4603288381		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087						0.133	0.130	98								71	135					4603288381		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096						0.133	0.123	92								66	143					4603288381		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015						0.133	0.129	97								63	138					4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.126	95								71	134					4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.133	100								71	137					4603288381		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016						0.133	0.127	95								70	132					4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.127	96								70	140					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0249	75								14	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.131	98								70	141					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.130	97	5	70	135	30								4603288381		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084									0.133	0.121	91	5	67	130	30								4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0328	98								10	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.129	97	5	68	136	30								4603288381		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068									0.133	0.134	101	6	71	136	30								4603288381		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075									0.133	0.127	95	6	67	133	30								4603288381		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041									0.133	0.132	99	6	70	135	30								4603288381		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017									0.133	0.138	103	3	75	141	30								4603288381		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012									0.133	0.135	101	5	69	140	30								4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.134	100	5	70	140	30								4603288381		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013									0.133	0.129	97	5	66	137	30								4603288381		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062									0.133	0.132	99	6	71	137	30								4603288381		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087									0.133	0.131	98	5	71	135	30								4603288381		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096									0.133	0.127	95	5	66	143	30								4603288381		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015									0.133	0.123	93	4	63	138	30								4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.130	98	4	71	134	30								4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.129	97	5	71	137	30								4603288381		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016									0.133	0.128	96	5	70	132	30								4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.133	99	5	70	140	30								4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0280	84								14	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.136	102	5	70	141	30								4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.134	100	5	70	135	30								4603288381		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084									0.133	0.133	100	7	67	130	30								4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0295	89								10	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.129	97	5	68	136	30								4603288381		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068									0.133	0.137	103	6	71	136	30								4603288381		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075									0.133	0.129	97	5	67	133	30								4603288381		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041									0.133	0.129	97	6	70	135	30								4603288381		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017									0.133	0.144	108	6	75	141	30								4603288381		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012									0.133	0.143	107	7	69	140	30								4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.139	104	5	70	140	30								4603288381		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013									0.133	0.140	105	5	66	137	30								4603288381		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062									0.133	0.134	100	6	71	137	30								4603288381		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087									0.133	0.139	104	7	71	135	30								4603288381		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096									0.133	0.130	98	6	66	143	30								4603288381		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015									0.133	0.135	101	5	63	138	30								4603288381		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.133	100	5	71	134	30								4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.141	106	6	71	137	30								4603288381		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016									0.133	0.137	103	8	70	132	30								4603288381		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.134	101	5	70	140	30								4603288381		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0256	77								14	150					4603288381		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.138	104	5	70	141	30								4603288381		
N	U		U	Y	0.084	0.33	0.33	MG/KG		0.084																							4603287321		
N	U		U	Y	0.054	0.67	0.67	MG/KG		0.054																							4603287321		
N	U		U	Y	0.055	0.33	0.33	MG/KG		0.055																							4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																							4603287321		
N	U		U	Y	0.051	0.33	0.33	MG/KG		0.051																							4603287321		
N	U		U	Y	0.039	0.33	0.33	MG/KG		0.039																							4603287321		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																							4603287321		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																							4603287321		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																							4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																							4603287321		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																							4603287321		
N	U		U	Y	0.061	0.33	0.33	MG/KG		0.061																							4603287321		
N	U		U	Y	0.017	0.33	0.33	MG/KG		0.017																							4603287321		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																							4603287321		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																							4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.23	67								18	137					4603287321		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																							4603287321		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																							4603287321		
N	U		U	Y	0.036	0.067	0.067	MG/KG		0.036																							4603287321		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																							4603287321		
N	U		U	Y	0.0082	0.33	0.33	MG/KG		0.0082																							4603287321		
N	U		U	Y	0.075	0.33	0.33	MG/KG		0.075																							4603287321		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																							4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.19	66								33	124					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603287321		
N	U		U	Y	0.019	0.13	0.13	MG/KG		0.019																					4603287321		
N	U		U	Y	0.013	0.033	0.033	MG/KG		0.013																					4603287321		
N	U		U	Y	0.0086	0.033	0.033	MG/KG		0.0086																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.0065	0.033	0.033	MG/KG		0.0065																					4603287321		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603287321		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.16	65						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.22	67						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.19	66						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.18	65						28	118					4603287321		
N	U		U	Y	0.0088	0.033	0.033	MG/KG		0.0088																					4603287321		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603287321		
N	U		U	Y	0.014	0.033	0.033	MG/KG		0.014																					4603287321		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603287321		
N	U		U	Y	0.025	0.033	0.033	MG/KG		0.025																					4603287321		
N	U		U	Y	0.022	0.33	0.33	MG/KG		0.022																					4603287321		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603287321		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603287321		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603287321		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603287321		
N	U		U	Y	0.096	0.13	0.13	MG/KG		0.096																					4603287321		
N	U		U	Y	0.0094	0.33	0.33	MG/KG		0.0094																					4603287321		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603287321		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603287321		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																					4603287321		
N	U		U	Y	0.0097	0.33	0.33	MG/KG		0.0097																					4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603287321		
N	U		U	Y	0.0070	0.067	0.067	MG/KG		0.0070																					4603287321		
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603287321		
N	U		U	Y	0.042	0.13	0.13	MG/KG		0.042																					4603287321		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603287321		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603287321		
N	U		U	Y	0.0057	0.33	0.33	MG/KG		0.0057																					4603287321		
N	U		U	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603287321		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603287321		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603287321		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603287321		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603287321		
N	U		U	Y	0.018	0.033	0.033	MG/KG		0.018																					4603287321		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603287321		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603287321		
Y				Y	0.084	0.33	0.33	MG/KG		0.084							3.33	2.95	88						51	112					4603287321		
Y				Y	0.054	0.67	0.67	MG/KG		0.054							6.67	5.89	88						52	122					4603287321		
Y				Y	0.055	0.33	0.33	MG/KG		0.055							2.67	1.19	45						45	150					4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013							3.33	2.97	89						64	120					4603287321		
Y				Y	0.051	0.33	0.33	MG/KG		0.051							2.67	1.31	49						46	150					4603287321		
Y				Y	0.039	0.33	0.33	MG/KG		0.039							3.33	2.80	84						75	136					4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021							3.33	2.94	88						61	120					4603287321		
Y				Y	0.059	0.33	0.33	MG/KG		0.059							3.33	2.53	76						10	107					4603287321		
Y				Y	0.020	0.33	0.33	MG/KG		0.020							3.33	2.82	85						50	126					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012							3.33	2.88	86						63	120					4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012							3.33	2.86	86						60	120					4603287321		
Y				Y	0.061	0.33	0.33	MG/KG		0.061							3.33	2.84	85						62	120					4603287321		
Y				Y	0.017	0.33	0.33	MG/KG		0.017							3.33	2.84	85						64	125					4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018							3.33	3.05	91						61	123					4603287321		
Y				Y	0.016	0.033	0.033	MG/KG		0.016							3.33	3.03	91						66	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.49	75						18	137					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010							3.33	3.04	91						67	120					4603287321		
Y				Y	0.021	0.13	0.13	MG/KG		0.021							3.33	2.96	89						66	120					4603287321		
Y				Y	0.036	0.067	0.067	MG/KG		0.036							3.33	2.98	90						65	124					4603287321		
Y				Y	0.029	0.033	0.033	MG/KG		0.029							3.33	2.65	80						31	105					4603287321		
Y				Y	0.0082	0.33	0.33	MG/KG		0.0082							3.33	2.81	84						61	121					4603287321		
Y				Y	0.075	0.33	0.33	MG/KG		0.075							3.33	2.91	87						65	120					4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011							3.33	2.87	86						61	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.18	65						33	124					4603287321		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098							3.33	3.07	92						66	138					4603287321		
Y				Y	0.019	0.13	0.13	MG/KG		0.019							2.67	1.38	52						52	150					4603287321		
Y				Y	0.013	0.033	0.033	MG/KG		0.013							3.33	3.03	91						63	137					4603287321		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086							3.33	3.15	95						66	125					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012							3.33	3.04	91						61	120					4603287321		
Y				Y	0.0065	0.033	0.033	MG/KG		0.0065							3.33	2.95	89						67	122					4603287321		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095							3.33	2.85	85						68	120					4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014							3.33	2.82	85						67	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.40	72						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.44	73						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.36	71						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.33	2.38	71						28	118					4603287321		
Y				Y	0.0088	0.033	0.033	MG/KG		0.0088							3.33	3.13	94						69	123					4603287321		
Y				Y	0.16	0.27	0.27	MG/KG		0.16							6.67	5.84	88						41	120					4603287321		
Y				Y	0.014	0.033	0.033	MG/KG		0.014							3.33	3.23	97						66	128					4603287321		
Y				Y	0.14	0.27	0.27	MG/KG		0.14							6.67	6.43	96						61	127					4603287321		
Y				Y	0.025	0.033	0.033	MG/KG		0.025							3.33	2.85	86						66	120					4603287321		
Y				Y	0.022	0.33	0.33	MG/KG		0.022							3.33	2.98	90						62	120					4603287321		
Y				Y	0.019	0.33	0.33	MG/KG		0.019							3.33	3.01	90						68	120					4603287321		
Y				Y	0.024	0.067	0.067	MG/KG		0.024							3.33	2.96	89						67	121					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.024	0.033	0.033	MG/KG		0.024						3.33	2.93	88							60	120					4603287321		
Y				Y	0.011	0.033	0.033	MG/KG		0.011						3.33	2.74	82							61	112					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.89	87							62	120					4603287321		
Y				Y	0.029	0.33	0.33	MG/KG		0.029						3.33	2.18	65							32	150					4603287321		
Y				Y	0.096	0.13	0.13	MG/KG		0.096						3.33	2.83	85							61	120					4603287321		
Y				Y	0.0094	0.33	0.33	MG/KG		0.0094						3.33	2.80	84							65	120					4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						3.33	2.87	86							63	120					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.05	92							61	120					4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						3.33	2.98	89							66	120					4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						3.33	2.86	86							62	127					4603287321		
Y				Y	0.027	0.33	0.33	MG/KG		0.027						3.33	2.99	90							63	120					4603287321		
Y				Y	0.0097	0.33	0.33	MG/KG		0.0097						3.33	2.89	87							64	120					4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						3.33	3.04	91							64	120					4603287321		
Y				Y	0.0070	0.067	0.067	MG/KG		0.0070						3.33	2.74	82							62	120					4603287321		
Y				Y	0.068	0.27	0.27	MG/KG		0.068						6.67	6.21	93							61	126					4603287321		
Y				Y	0.042	0.13	0.13	MG/KG		0.042						3.33	3.00	90							65	120					4603287321		
Y				Y	0.025	0.33	0.33	MG/KG		0.025						3.33	2.90	87							52	120					4603287321		
Y				Y	0.033	0.33	0.33	MG/KG		0.033						3.33	2.82	85							64	120					4603287321		
Y				Y	0.0057	0.33	0.33	MG/KG		0.0057						3.33	2.73	82							63	113					4603287321		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093						3.33	2.81	84							56	102					4603287321		
Y				Y	0.043	0.33	0.33	MG/KG		0.043						3.33	2.85	85							64	120					4603287321		
Y				Y	0.050	0.13	0.13	MG/KG		0.050						3.33	2.64	79							10	106					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.82	84							64	120					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.93	88							63	120					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.84	85							63	120					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						3.33	2.78	83							60	120					4603287321		
Y				Y	0.034	0.33	0.33	MG/KG		0.034						3.33	2.87	86							64	120					4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						3.33	2.77	83							61	111					4603287321		
Y				Y	0.018	0.033	0.033	MG/KG		0.018						3.33	2.91	87							63	120					4603287321		
Y				Y	0.079	0.33	0.33	MG/KG		0.079						3.33	2.82	85							18	105					4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021						3.33	2.94	88							61	120					4603287321		
Y				Y	0.084	0.33	0.33	MG/KG		0.084									3.33	2.88	86	2	51	112	30						4603287321		
Y				Y	0.054	0.67	0.67	MG/KG		0.054									6.67	5.87	88	0	52	122	30						4603287321		
Y				Y	0.055	0.33	0.33	MG/KG		0.055									2.67	1.26	47	6	45	150	30						4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013									3.33	2.89	87	3	64	120	30						4603287321		
Y				Y	0.051	0.33	0.33	MG/KG		0.051									2.67	1.47	55	12	46	150	30						4603287321		
Y				Y	0.039	0.33	0.33	MG/KG		0.039									3.33	2.68	80	5	75	136	30						4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021									3.33	2.79	84	5	61	120	30						4603287321		
Y				Y	0.059	0.33	0.33	MG/KG		0.059									3.33	2.45	74	3	10	107	30						4603287321		
Y				Y	0.020	0.33	0.33	MG/KG		0.020									3.33	2.62	79	7	50	126	30						4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	2.69	81	7	63	120	30						4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									3.33	2.66	80	7	60	120	30						4603287321		
Y				Y	0.061	0.33	0.33	MG/KG		0.061									3.33	2.63	79	8	62	120	30						4603287321		
Y				Y	0.017	0.33	0.33	MG/KG		0.017									3.33	2.67	80	6	64	125	30						4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018									3.33	2.88	86	6	61	123	30						4603287321		
Y				Y	0.016	0.033	0.033	MG/KG		0.016									3.33	2.93	88	4	66	120	30						4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.54	76							18	137					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010									3.33	2.92	88	4	67	120	30						4603287321		
Y				Y	0.021	0.13	0.13	MG/KG		0.021									3.33	2.76	83	7	66	120	30						4603287321		
Y				Y	0.036	0.067	0.067	MG/KG		0.036									3.33	2.90	87	3	65	124	30						4603287321		
Y				Y	0.029	0.033	0.033	MG/KG		0.029									3.33	2.55	76	4	31	105	30						4603287321		
Y				Y	0.0082	0.33	0.33	MG/KG		0.0082									3.33	2.67	80	5	61	121	30						4603287321		
Y				Y	0.075	0.33	0.33	MG/KG		0.075									3.33	2.82	85	3	65	120	30						4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011									3.33	2.76	83	4	61	120	30						4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.13	64							33	124					4603287321		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098									3.33	2.90	87	6	66	138	30						4603287321		
Y				Y	0.019	0.13	0.13	MG/KG		0.019									2.67	1.57	59	13	52	150	30						4603287321		
Y				Y	0.013	0.033	0.033	MG/KG		0.013									3.33	2.86	86	6	63	137	30						4603287321		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086									3.33	3.04	91	4	66	125	30						4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	2.94	88	3	61	120	30						4603287321		
Y				Y	0.0065	0.033	0.033	MG/KG		0.0065									3.33	2.79	84	6	67	122	30						4603287321		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095									3.33	2.74	82	4	68	120	30						4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014									3.33	2.67	80	6	67	120	30						4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.38	71							33	117					4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.35	71							24	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.32	70							27	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.33	2.38	71							28	118					4603287321		
Y				Y	0.0088	0.033	0.033	MG/KG		0.0088									3.33	2.95	89	6	69	123	30						4603287321		
Y				Y	0.16	0.27	0.27	MG/KG		0.16									6.67	5.81	87	1	41	120	30						4603287321		
Y				Y	0.014	0.033	0.033	MG/KG		0.014									3.33	3.08	92	5	66	128	30						4603287321		
Y				Y	0.14	0.27	0.27	MG/KG		0.14									6.67	6.11	92	5	61	127	30						4603287321		
Y				Y	0.025	0.033	0.033	MG/KG		0.025									3.33	2.69	81	6	66	120	30						4603287321		
Y				Y	0.022	0.33	0.33	MG/KG		0.022									3.33	2.89	87	3	62	120	30						4603287321		
Y				Y	0.019	0.33	0.33	MG/KG		0.019									3.33	2.86	86	5	68	120	30						4603287321		
Y				Y	0.024	0.067	0.067	MG/KG		0.024									3.33	2.97	89	0	67	121	30						4603287321		
Y				Y	0.024	0.033	0.033	MG/KG		0.024									3.33	2.77	83	6	60	120	30						4603287321		
Y				Y	0.011	0.033	0.033	MG/KG		0.011									3.33	2.60	78	5	61	112	30						4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	2.81	84	3	62	120	30						4603287321		
Y				Y	0.029	0.33	0.33	MG/KG		0.029									3.33	2.06	62	6	32	150	30						4603287321		
Y				Y	0.096	0.13	0.13	MG/KG		0.096									3.33	2.65	79	7	61	120	30						4603287321		
Y				Y	0.0094	0.33	0.33	MG/KG		0.0094									3.33	2.74	82	2	65	120	30						4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011									3.33	2.83	85	1	63	120	30						4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	2.94	88	4	61	120	30						4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014									3.33	2.87	86	4	66	120	30						4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016									3.33	2.74	82	4	62	127	30						4603287321		
Y				Y	0.027	0.33	0.33	MG/KG		0.027									3.33	2.92	87	3	63	120	30						4603287321		
Y				Y	0.0097	0.33	0.33	MG/KG		0.0097									3.33	2.82	84	3	64	120	30						4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013									3.33	2.97	89	2	64	120	30						4603287321		
Y				Y	0.0070	0.067	0.067	MG/KG		0.0070									3.33	2.57	77	7	62	120	30						4603287321		
Y				Y	0.068	0.27	0.27	MG/KG		0.068									6.67	5.93	89	5	61	126	30						4603287321		
Y				Y	0.042	0.13	0.13	MG/KG		0.042									3.33	2.89	87	4	65	120	30						4603287321		
Y				Y	0.025	0.33	0.33	MG/KG		0.025									3.33	2.82	84	3	52	120	30						4603287321		
Y				Y	0.033	0.33	0.33	MG/KG		0.033									3.33	2.62	79	8	64	120	30						4603287321		
Y				Y	0.0057	0.33	0.33	MG/KG		0.0057									3.33	2.57	77	6	63	113	30						4603287321		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093									3.33	2.67	80	5	56	102	30						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.043	0.33	0.33	MG/KG		0.043											3.33	2.71	81	5	64	120	30					4603287321		
Y				Y	0.050	0.13	0.13	MG/KG		0.050											3.33	2.50	75	6	10	106	30					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012											3.33	2.70	81	4	64	120	30					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012											3.33	2.77	83	5	63	120	30					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012											3.33	2.66	80	7	63	120	30					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010											3.33	2.67	80	4	60	120	30					4603287321		
Y				Y	0.034	0.33	0.33	MG/KG		0.034											3.33	2.79	84	3	64	120	30					4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016											3.33	2.63	79	5	61	111	30					4603287321		
Y				Y	0.018	0.033	0.033	MG/KG		0.018											3.33	2.74	82	6	63	120	30					4603287321		
Y				Y	0.079	0.33	0.33	MG/KG		0.079											3.33	2.71	81	4	18	105	30					4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021											3.33	2.79	84	5	61	120	30					4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047						0.0200	0.0189	95								80	120						4603288381		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0180	90								80	120						4603288381		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0178	89								75	120						4603288381		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0162	81								77	120						4603288381		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045						0.0200	0.0185	92								68	120						4603288381		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0182	91								72	120						4603288381		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0191	96								80	120						4603288381		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0184	92								79	120						4603288381		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0167	84								70	123						4603288381		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016						0.100	0.0931	93								80	120						4603288381		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0169	85								70	120						4603288381		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0202	101								66	125						4603288381		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0185	92								80	120						4603288381		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0198	99								80	120						4603288381		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022						0.0200	0.0199	99								65	132						4603288381		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0180	90								77	136						4603288381		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054						0.0200	0.0206	103								72	120						4603288381		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0200	100								73	120						4603288381		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017						0.0400	0.0373	93								80	120						4603288381		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0176	88								78	120						4603288381		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0203	102								80	123						4603288381		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0210	105								78	120						4603288381		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0172	86								74	125						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0462	92								65	138						4603288381		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0188	94								80	120						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0532	106								50	150						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0493	99								71	126						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0409	82								71	128						4603288381		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037						0.0200	0.0187	93								80	120						4603288381		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039						0.0200	0.0186	93								66	127						4603288381		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017						0.100	0.0897	90								75	120						4603288381		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057						0.100	0.109	109								58	122						4603288381		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097						0.0200	0.0189	94								79	126						4603288381		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057						0.0200	0.0195	98								75	120						4603288381		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0172	86								78	120						4603288381		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010						0.0200	0.0242	121								37	150						4603288381		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044						0.0200	0.0193	96								46	122						4603288381		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0213	107								76	127						4603288381		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0181	91								60	123						4603288381		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055						0.0200	0.0206	103								54	122						4603288381		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011						0.0200	0.0211	106								78	120						4603288381		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0225	112								57	133						4603288381		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043						0.0200	0.0219	110								61	125						4603288381		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026						0.0200	0.0186	93								77	124						4603288381		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0194	97								72	120						4603288381		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0228	114								76	120						4603288381		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041						0.0200	0.0194	97								61	130						4603288381		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034						0.0200	0.0213	106								45	129						4603288381		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0229	115								75	121						4603288381		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0192	96								73	124						4603288381		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037						0.100	0.0967	97								64	128						4603288381		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0192	96								80	120						4603288381		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032						0.0200	0.0181	90								80	120						4603288381		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043						0.0400	0.0443	111								57	120						4603288381		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0188	94								70	133						4603288381		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074						0.0200	0.0183	92								77	137						4603288381		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0185	92								80	120						4603288381		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0189	95								80	120						4603288381		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0167	84								75	120						4603288381		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0191	95								80	124						4603288381		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0172	86								80	120						4603288381		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0185	92								74	120						4603288381		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047											0.0200	0.0199	100	5	80	120	30					4603288381		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028											0.0200	0.0189	94	5	80	120	30					4603288381		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027											0.0200	0.0183	91	3	75	120	30					4603288381		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027											0.0200	0.0169	84	4	77	120	30					4603288381		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045											0.0200	0.0187	94	1	68	120	30					4603288381		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0186	93	2	72	120	30					4603288381		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0193	96	1	80	120	30					4603288381		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050											0.0200	0.0193	97	5	79	120	30					4603288381		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030											0.0200	0.0168	84	1	70	123	30					4603288381		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016											0.100	0.0948	95	2	80	120	30					4603288381		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031											0.0200	0.0174	87	3	70	120	30					4603288381		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050											0.0200	0.0208	104	3	66	125	30					4603288381		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0191	96	3	80	120	30					4603288381		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051											0.0200	0.0206	103	4	80	120	30					4603288381		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022											0.0200	0.0203	102	2	65	132	30					4603288381		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0182	91	1	77	136	30					4603288381		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054											0.0200	0.0212	106	3	72	120	30					4603288381		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031											0.0200	0.0209	104	4	73	120	30					4603288381		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017											0.0400	0.0391	98	5	80	120	30					4603288381		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0182	91	3	78	120	30					4603288381		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0203	102	0	80	123	30					4603288381		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025											0.0200	0.0221	110	5	78	120	30					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051											0.0200	0.0174	87	1	74	125	30					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0454	91							65	138						4603288381		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042											0.0200	0.0199	99	5	80	120	30					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0541	108							50	150						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0513	103							71	126						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0418	84							71	128						4603288381		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037											0.0200	0.0188	94	1	80	120	30					4603288381		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039											0.0200	0.0188	94	1	66	127	30					4603288381		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017											0.100	0.0913	91	2	75	120	30					4603288381		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057											0.100	0.109	109	0	58	122	30					4603288381		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097											0.0200	0.0192	96	2	79	126	30					4603288381		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057											0.0200	0.0205	102	5	75	120	30					4603288381		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0175	88	2	78	120	30					4603288381		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010											0.0200	0.0227	114	6	37	150	30					4603288381		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044											0.0200	0.0187	93	3	46	122	30					4603288381		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0213	106	0	76	127	30					4603288381		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0177	89	2	60	123	30					4603288381		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055											0.0200	0.0196	98	5	54	122	30					4603288381		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011											0.0200	0.0215	108	2	78	120	30					4603288381		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027											0.0200	0.0226	113	1	57	133	30					4603288381		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043											0.0200	0.0224	112	2	61	125	30					4603288381		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026											0.0200	0.0187	94	1	77	124	30					4603288381		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0196	98	1	72	120	30					4603288381		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0232	116	2	76	120	30					4603288381		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041											0.0200	0.0188	94	3	61	130	30					4603288381		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034											0.0200	0.0214	107	1	45	129	30					4603288381		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030											0.0200	0.0231	115	1	75	121	30					4603288381		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042											0.0200	0.0199	100	4	73	124	30					4603288381		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037											0.100	0.0970	97	0	64	128	30					4603288381		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0191	96	0	80	120	30					4603288381		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032											0.0200	0.0187	94	3	80	120	30					4603288381		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043											0.0400	0.0406	102	9	57	120	30					4603288381		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0186	93	1	70	133	30					4603288381		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074											0.0200	0.0181	91	1	77	137	30					4603288381		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046											0.0200	0.0192	96	4	80	120	30					4603288381		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0192	96	1	80	120	30					4603288381		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025											0.0200	0.0170	85	1	75	120	30					4603288381		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046											0.0200	0.0180	90	6	80	124	30					4603288381		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028											0.0200	0.0177	89	3	80	120	30					4603288381		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0196	98	6	74	120	30					4603288381		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																						4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																						4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																						4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																						4603288381		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																						4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																						4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																						4603288381		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																						4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																						4603288381		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																						4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																						4603288381		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																						4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																						4603288381		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																						4603288381		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																						4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																						4603288381		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																						4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																						4603288381		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																						4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																						4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																						4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																						4603288381		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0455	91							65	138						4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0555	111							50	150						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0508	102							71	126						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0410	82							71	128						4603288381		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																						4603288381		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																						4603288381		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																						4603288381		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																						4603288381		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																						4603288381		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																						4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																						4603288381		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																						4603288381		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																						4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																						4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																						4603288381		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																						4603288381		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																						4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																						4603288381		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																						4603288381		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																						4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																						4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																						4603288381		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																						4603288381		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																						4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																						4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																						4603288381		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																						4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																						4603288381		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																						4603288381		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																						4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																						4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.167	0.148	89							38	150					4603288381		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																					4603288381		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																					4603288381		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.167	0.153	92							38	150					4603288381		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																					4603288381		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																					4603288381		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.167	0.201	121							38	150					4603288381		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035						0.0417	0.0481	116							22	150					4603288381		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071						0.0417	0.0503	121							10	150					4603288381		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.167	0.157	94							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.167	0.213	128							38	150					4603288381		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035						0.0417	0.0426	102							22	150					4603288381		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071						0.0417	0.0439	105							10	150					4603288381		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.167	0.166	100							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.167	0.154	92							38	150					4603288381		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035									0.0417	0.0361	87	28	22	150	30						4603288381		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071									0.0417	0.0375	90	29	10	150	30						4603288381		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									0.167	0.119	71	28	10	150	30						4603288381		
Y				Y	0	0	0	MG/KG		0						0.167	0.158	95							38	150					4603288381		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035									0.0417	0.0330	79	26	22	150	30						4603288381		
Y	JT		JT	Y	0.0071	0.033	0.033	MG/KG		0.0071									0.0417	0.0318	76	32	10	150	30					*	4603288381		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									0.167	0.125	75	28	10	150	30						4603288381		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																					4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603288381		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0477	95							65	138					4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0581	116							50	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0507	101							71	126					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0404	81							71	128					4603288381		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																					4603288381		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																					4603288381		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																					4603288381		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																					4603288381		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603288381		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																					4603288381		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603288381		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603288381		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603288381		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603288381		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																					4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603288381		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0400	80						65	138					4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0477	95						50	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0443	89						71	126					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0381	76						71	128					4603288381		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																					4603288381		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																					4603288381		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																					4603288381		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																					4603288381		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603288381		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																					4603288381		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603288381		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603288381		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603288381		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603288381		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603287321		
Y				Y	0.091	0.20	0.20	UG/L		0.091							1.00	0.996	100						80	120					4603287321		
N	U		U	Y	5.5	20.0	20.0	MG/KG		5.5																					4603287321		
N	U		U	Y	7.7	60.0	60.0	MG/KG		7.7																					4603287321		
N	U		U	Y	0.20	0.60	0.60	MG/KG		0.20																					4603287321		
N	U		U	Y	10.2	100	100	MG/KG		10.2																					4603287321		
N	U		U	Y	0.40	4.0	4.0	MG/KG		0.40																					4603287321		
N	U		U	Y	0.18	2.0	2.0	MG/KG		0.18																					4603287321		
N	U		U	Y	16.2	100	100	MG/KG		16.2																					4603287321		
N	U		U	Y	0.089	0.40	0.40	MG/KG		0.089																					4603287321		
N	U		U	Y	45.7	100	100	MG/KG		45.7																					4603287321		
N	U		U	Y	0.041	0.40	0.40	MG/KG		0.041																					4603287321		
N	U		U	Y	0.15	1.0	1.0	MG/KG		0.15																					4603287321		
N	U		U	Y	0.10	1.0	1.0	MG/KG		0.10																					4603287321		
N	U		U	Y	0.15	2.0	2.0	MG/KG		0.15																					4603287321		
N	U		U	Y	0.022	0.40	0.40	MG/KG		0.022																					4603287321		
N	U		U	Y	0.11	1.0	1.0	MG/KG		0.11																					4603287321		
N	U		U	Y	0.30	2.0	2.0	MG/KG		0.30																					4603287321		
N	U		U	Y	0.15	2.0	2.0	MG/KG		0.15																					4603287321		
N	U		U	Y	0.37	2.0	2.0	MG/KG		0.37																					4603287321		
N	U		U	Y	0.21	2.0	2.0	MG/KG		0.21																					4603287321		
N	U		U	Y	1.1	8.0	8.0	MG/KG		1.1																					4603287321		
N	U		U	Y	9.7	100	100	MG/KG		9.7																					4603287321		
N	U		U	Y	0.13	1.3	1.3	MG/KG		0.13																					4603287321		
Y				Y	16.3	59.4	59.4	MG/KG		16.3							6840	5845	85.5						53.2	146.2					4603287321		
Y				Y	22.7	178	178	MG/KG		22.7							7020	6301	89.8						60.7	139.2					4603287321		
Y				Y	0.59	1.8	1.8	MG/KG		0.59							141	120.7	85.6						81.6	118.4					4603287321		
Y				Y	30.3	297	297	MG/KG		30.3							1900	1676	88.2						76.3	123.7					4603287321		
Y				Y	1.2	11.9	11.9	MG/KG		1.2							401	338.3	84.4						80.8	119.0					4603287321		
Y				Y	0.53	5.9	5.9	MG/KG		0.53							143	124.6	87.1						81.8	118.9					4603287321		
Y				Y	48.1	297	297	MG/KG		48.1							1760	1482	84.2						72.2	127.8					4603287321		
Y				Y	0.26	1.2	1.2	MG/KG		0.26							77.0	66.31	86.1						79.4	120.6					4603287321		
Y				Y	136	297	297	MG/KG		136							661	599.9	90.8						73.7	126.2					4603287321		
Y				Y	0.12	1.2	1.2	MG/KG		0.12							183	160.8	87.9						80.3	119.7					4603287321		
Y				Y	0.43	3.0	3.0	MG/KG		0.43							131	73.31	56.0						4.5	195.4					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.31	3.0	3.0	MG/KG		0.31						192	167.5	87.2							81.3	118.8					4603287321		
Y				Y	0.43	5.9	5.9	MG/KG		0.43						219	183.6	83.9							81.7	118.3					4603287321		
Y				Y	0.065	1.2	1.2	MG/KG		0.065						146	122.2	83.7							82.2	117.8					4603287321		
Y				Y	0.34	3.0	3.0	MG/KG		0.34						114	94.27	82.7							81.7	118.4					4603287321		
Y				Y	0.88	5.9	5.9	MG/KG		0.88						153	130.7	85.4							81.0	119.0					4603287321		
Y				Y	0.44	5.9	5.9	MG/KG		0.44						231	197.8	85.6							83.1	117.3					4603287321		
Y				Y	1.1	5.9	5.9	MG/KG		1.1						91.2	78.22	85.8							83.1	117.3					4603287321		
Y				Y	0.61	5.9	5.9	MG/KG		0.61						159	135.3	85.1							78.6	122.0					4603287321		
Y				Y	3.2	23.8	23.8	MG/KG		3.2						292	251.8	86.2							79.8	120.2					4603287321		
Y				Y	28.9	297	297	MG/KG		28.9						4080	3641	89.2							82.4	117.6					4603287321		
Y				Y	0.38	3.7	3.7	MG/KG		0.38						94.7	86.96	91.8							78.5	121.4					4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047						0.0200	0.0202	101							80	120					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0189	94							80	120					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0181	90							75	120					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0170	85							77	120					4603287321		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045						0.0200	0.0187	93							68	120					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0190	95							72	120					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0196	98							80	120					4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0195	97							79	120					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0169	85							70	123					4603287321		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016						0.100	0.0943	94							80	120					4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0175	87							70	120					4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0207	104							66	125					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0194	97							80	120					4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0205	102							80	120					4603287321		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022						0.0200	0.0201	101							65	132					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0185	92							77	136					4603287321		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054						0.0200	0.0216	108							72	120					4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0211	106							73	120					4603287321		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017						0.0400	0.0387	97							80	120					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0180	90							78	120					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0203	101							80	123					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0218	109							78	120					4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0174	87							74	125					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0436	87							65	138					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0196	98							80	120					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0512	102							50	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0500	100							71	126					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0400	80							71	128					4603287321		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037						0.0200	0.0193	97							80	120					4603287321		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039						0.0200	0.0197	99							66	127					4603287321		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017						0.100	0.0935	93							75	120					4603287321		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057						0.100	0.114	114							58	122					4603287321		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097						0.0200	0.0190	95							79	126					4603287321		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057						0.0200	0.0202	101							75	120					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0177	89							78	120					4603287321		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010						0.0200	0.0223	111							37	150					4603287321		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044						0.0200	0.0167	83							46	122					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0213	106							76	127					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0168	84							60	123					4603287321		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055						0.0200	0.0187	93							54	122					4603287321		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011						0.0200	0.0212	106							78	120					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0223	111							57	133					4603287321		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043						0.0200	0.0230	115							61	125					4603287321		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026						0.0200	0.0190	95							77	124					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0196	98							72	120					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0227	114							76	120					4603287321		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041						0.0200	0.0175	88							61	130					4603287321		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034						0.0200	0.0197	99							45	129					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0233	117							75	121					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0199	100							73	124					4603287321		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037						0.100	0.0963	96							64	128					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0196	98							80	120					4603287321		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032						0.0200	0.0184	92							80	120					4603287321		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043						0.0400	0.0430	108							57	120					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0189	95							70	133					4603287321		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074						0.0200	0.0186	93							77	137					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0191	95							80	120					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0198	99							80	120					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0170	85							75	120					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0197	99							80	124					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0170	85							80	120					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0195	98							74	120					4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047									0.0200	0.0198	99	2	80	120	30				4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028									0.0200	0.0186	93	2	80	120	30				4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0182	91	0	75	120	30				4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0168	84	1	77	120	30				4603287321		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045									0.0200	0.0183	92	2	68	120	30				4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029									0.0200	0.0189	94	1	72	120	30				4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052									0.0200	0.0195	97	1	80	120	30				4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050									0.0200	0.0194	97	0	79	120	30				4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030									0.0200	0.0170	85	0	70	123	30				4603287321		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016									0.100	0.0948	95	0	80	120	30				4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031									0.0200	0.0174	87	0	70	120	30				4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050									0.0200	0.0204	102	1	66	125	30				4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023									0.0200	0.0191	96	1	80	120	30				4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051									0.0200	0.0205	103	0	80	120	30				4603287321		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022									0.0200	0.0199	100	1	65	132	30				4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036									0.0200	0.0181	91	2	77	136	30				4603287321		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054									0.0200	0.0215	107	1	72	120	30				4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031									0.0200	0.0208	104	2	73	120	30				4603287321		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017									0.0400	0.0383	96	1	80	120	30				4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029									0.0200	0.0178	89	1	78	120	30				4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036									0.0200	0.0200	100	2	80	123	30				4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025									0.0200	0.0215	107	1	78	120	30				4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051										0.0200	0.0169	85	3	74	125	30					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0417	83						65	138						4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042										0.0200	0.0193	96	2	80	120	30					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0498	100						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0481	96						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0381	76						71	128						4603287321		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037										0.0200	0.0196	98	1	80	120	30					4603287321		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039										0.0200	0.0189	94	4	66	127	30					4603287321		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017										0.100	0.0924	92	1	75	120	30					4603287321		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057										0.100	0.113	113	1	58	122	30					4603287321		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097										0.0200	0.0190	95	0	79	126	30					4603287321		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057										0.0200	0.0205	103	1	75	120	30					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023										0.0200	0.0175	87	2	78	120	30					4603287321		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010										0.0200	0.0206	103	8	37	150	30					4603287321		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044										0.0200	0.0158	79	5	46	122	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060										0.0200	0.0211	106	1	76	127	30					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052										0.0200	0.0157	79	7	60	123	30					4603287321		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055										0.0200	0.0173	87	8	54	122	30					4603287321		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011										0.0200	0.0209	104	2	78	120	30					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027										0.0200	0.0219	109	2	57	133	30					4603287321		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043										0.0200	0.0223	111	3	61	125	30					4603287321		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026										0.0200	0.0187	93	2	77	124	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060										0.0200	0.0193	97	1	72	120	30					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023										0.0200	0.0224	112	2	76	120	30					4603287321		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041										0.0200	0.0169	84	4	61	130	30					4603287321		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034										0.0200	0.0185	93	6	45	129	30					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030										0.0200	0.0229	114	2	75	121	30					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042										0.0200	0.0199	99	0	73	124	30					4603287321		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037										0.100	0.0958	96	1	64	128	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060										0.0200	0.0197	99	1	80	120	30					4603287321		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032										0.0200	0.0181	90	2	80	120	30					4603287321		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043										0.0400	0.0379	95	13	57	120	30					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052										0.0200	0.0190	95	0	70	133	30					4603287321		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074										0.0200	0.0182	91	2	77	137	30					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046										0.0200	0.0190	95	0	80	120	30					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036										0.0200	0.0194	97	2	80	120	30					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025										0.0200	0.0168	84	1	75	120	30					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046										0.0200	0.0193	97	2	80	124	30					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028										0.0200	0.0172	86	1	80	120	30					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029										0.0200	0.0194	97	1	74	120	30					4603287321		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603287321		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																					4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																					4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0443	89						65	138						4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0543	109						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0504	101						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0413	83						71	128						4603287321		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																					4603287321		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																					4603287321		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																					4603287321		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																					4603287321		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.084	0.33	0.33	MG/KG		0.084																					4603288381		
N	U		U	Y	0.054	0.67	0.67	MG/KG		0.054																					4603288381		
N	U		U	Y	0.055	0.33	0.33	MG/KG		0.055																					4603288381		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603288381		
N	U		U	Y	0.051	0.33	0.33	MG/KG		0.051																					4603288381		
N	U		U	Y	0.039	0.33	0.33	MG/KG		0.039																					4603288381		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603288381		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																					4603288381		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603288381		
N	U		U	Y	0.061	0.33	0.33	MG/KG		0.061																					4603288381		
N	U		U	Y	0.017	0.33	0.33	MG/KG		0.017																					4603288381		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603288381		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																					4603288381		
Y				Y	0	0	0	MG/KG		0							3.33	2.64	79						18	137					4603288381		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603288381		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																					4603288381		
N	U		U	Y	0.036	0.067	0.067	MG/KG		0.036																					4603288381		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																					4603288381		
N	U		U	Y	0.0082	0.33	0.33	MG/KG		0.0082																					4603288381		
N	U		U	Y	0.075	0.33	0.33	MG/KG		0.075																					4603288381		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603288381		
Y				Y	0	0	0	MG/KG		0							3.33	2.71	81						33	124					4603288381		
N	U		U	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603288381		
N	U		U	Y	0.019	0.13	0.13	MG/KG		0.019																					4603288381		
N	U		U	Y	0.013	0.033	0.033	MG/KG		0.013																					4603288381		
N	U		U	Y	0.0086	0.033	0.033	MG/KG		0.0086																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.0065	0.033	0.033	MG/KG		0.0065																					4603288381		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603288381		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603288381		
Y				Y	0	0	0	MG/KG		0							3.33	2.42	72						33	117					4603288381		
Y				Y	0	0	0	MG/KG		0							3.33	2.42	73						24	120					4603288381		
Y				Y	0	0	0	MG/KG		0							3.33	2.32	70						27	120					4603288381		
Y				Y	0	0	0	MG/KG		0							3.33	2.33	70						28	118					4603288381		
N	U		U	Y	0.0088	0.033	0.033	MG/KG		0.0088																					4603288381		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603288381		
N	U		U	Y	0.014	0.033	0.033	MG/KG		0.014																					4603288381		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603288381		
N	U		U	Y	0.025	0.033	0.033	MG/KG		0.025																					4603288381		
N	U		U	Y	0.022	0.33	0.33	MG/KG		0.022																					4603288381		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603288381		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603288381		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603288381		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603288381		
N	U		U	Y	0.096	0.13	0.13	MG/KG		0.096																					4603288381		
N	U		U	Y	0.0094	0.33	0.33	MG/KG		0.0094																					4603288381		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603288381		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603288381		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																					4603288381		
N	U		U	Y	0.0097	0.33	0.33	MG/KG		0.0097																					4603288381		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603288381		
N	U		U	Y	0.0070	0.067	0.067	MG/KG		0.0070																					4603288381		
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603288381		
N	U		U	Y	0.042	0.13	0.13	MG/KG		0.042																					4603288381		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603288381		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603288381		
N	U		U	Y	0.0057	0.33	0.33	MG/KG		0.0057																					4603288381		
N	U		U	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603288381		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603288381		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603288381		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603288381		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603288381		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603288381		
N	U		U	Y	0.018	0.033	0.033	MG/KG		0.018																					4603288381		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603288381		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603288381		
Y				Y	0.084	0.33	0.33	MG/KG		0.084							3.33	2.78	83						51	112					4603288381		
Y				Y	0.054	0.67	0.67	MG/KG		0.054							6.67	5.72	86						52	122					4603288381		
Y	T	T		Y	0.055	0.33	0.33	MG/KG		0.055							1.33	2.22	167						45	150			*		4603288381		
Y				Y	0.013	0.33	0.33	MG/KG		0.013							3.33	3.28	98						64	120					4603288381		
Y	T	T		Y	0.051	0.33	0.33	MG/KG		0.051							1.33	2.98	223						46	150			*		4603288381		
Y				Y	0.039	0.33	0.33	MG/KG		0.039							3.33	2.88	87						75	136					4603288381		
Y				Y	0.021	0.33	0.33	MG/KG		0.021							3.33	2.80	84						61	120					4603288381		
Y				Y	0.059	0.33	0.33	MG/KG		0.059							3.33	1.35	41						10	107					4603288381		
Y				Y	0.020	0.33	0.33	MG/KG		0.020							3.33	2.49	75						50	126					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012							3.33	2.94	88						63	120					4603288381		
Y				Y	0.012	0.033	0.033	MG/KG		0.012							3.33	2.88	86						60	120					4603288381		
Y				Y	0.061	0.33	0.33	MG/KG		0.061							3.33	2.72	82						62	120					4603288381		
Y				Y	0.017	0.33	0.33	MG/KG		0.017							3.33	3.18	96						64	125					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.018	0.33	0.33	MG/KG		0.018						3.33	3.49	105							61	123					4603288381		
Y				Y	0.016	0.033	0.033	MG/KG		0.016						3.33	3.26	98							66	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	3.15	94							18	137					4603288381		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						3.33	3.18	95							67	120					4603288381		
Y				Y	0.021	0.13	0.13	MG/KG		0.021						3.33	3.03	91							66	120					4603288381		
Y				Y	0.036	0.067	0.067	MG/KG		0.036						3.33	3.39	102							65	124					4603288381		
Y				Y	0.029	0.033	0.033	MG/KG		0.029						3.33	1.81	54							31	105					4603288381		
Y				Y	0.0082	0.33	0.33	MG/KG		0.0082						3.33	3.03	91							61	121					4603288381		
Y				Y	0.075	0.33	0.33	MG/KG		0.075						3.33	3.14	94							65	120					4603288381		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						3.33	3.00	90							61	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.76	83							33	124					4603288381		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098						3.33	3.05	92							66	138					4603288381		
Y	T		T	Y	0.019	0.13	0.13	MG/KG		0.019						1.33	3.45	259							52	150		*			4603288381		
Y				Y	0.013	0.033	0.033	MG/KG		0.013						3.33	3.17	95							63	137					4603288381		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086						3.33	3.38	101							66	125					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.33	100							61	120					4603288381		
Y				Y	0.0065	0.033	0.033	MG/KG		0.0065						3.33	3.25	97							67	122					4603288381		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095						3.33	2.87	86							68	120					4603288381		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						3.33	3.01	90							67	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.70	81							33	117					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.72	81							24	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.50	75							27	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.65	80							28	118					4603288381		
Y				Y	0.0088	0.033	0.033	MG/KG		0.0088						3.33	3.34	100							69	123					4603288381		
Y				Y	0.16	0.27	0.27	MG/KG		0.16						6.67	6.31	95							41	120					4603288381		
Y				Y	0.014	0.033	0.033	MG/KG		0.014						3.33	3.17	95							66	128					4603288381		
Y				Y	0.14	0.27	0.27	MG/KG		0.14						6.67	7.04	106							61	127					4603288381		
Y				Y	0.025	0.033	0.033	MG/KG		0.025						3.33	3.05	91							66	120					4603288381		
Y				Y	0.022	0.33	0.33	MG/KG		0.022						3.33	3.24	97							62	120					4603288381		
Y				Y	0.019	0.33	0.33	MG/KG		0.019						3.33	3.03	91							68	120					4603288381		
Y				Y	0.024	0.067	0.067	MG/KG		0.024						3.33	3.22	96							67	121					4603288381		
Y				Y	0.024	0.033	0.033	MG/KG		0.024						3.33	2.78	83							60	120					4603288381		
Y				Y	0.011	0.033	0.033	MG/KG		0.011						3.33	2.71	81							61	112					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.06	92							62	120					4603288381		
Y				Y	0.029	0.33	0.33	MG/KG		0.029						3.33	2.58	77							32	150					4603288381		
Y				Y	0.096	0.13	0.13	MG/KG		0.096						3.33	2.72	82							61	120					4603288381		
Y				Y	0.0094	0.33	0.33	MG/KG		0.0094						3.33	2.85	85							65	120					4603288381		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						3.33	3.14	94							63	120					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.44	103							61	120					4603288381		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						3.33	3.13	94							66	120					4603288381		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						3.33	3.17	95							62	127					4603288381		
Y				Y	0.027	0.33	0.33	MG/KG		0.027						3.33	3.10	93							63	120					4603288381		
Y				Y	0.0097	0.33	0.33	MG/KG		0.0097						3.33	3.00	90							64	120					4603288381		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						3.33	3.24	97							64	120					4603288381		
Y				Y	0.0070	0.067	0.067	MG/KG		0.0070						3.33	2.83	85							62	120					4603288381		
Y				Y	0.068	0.27	0.27	MG/KG		0.068						6.67	6.51	98							61	126					4603288381		
Y				Y	0.042	0.13	0.13	MG/KG		0.042						3.33	3.03	91							65	120					4603288381		
Y				Y	0.025	0.33	0.33	MG/KG		0.025						3.33	2.50	75							52	120					4603288381		
Y				Y	0.033	0.33	0.33	MG/KG		0.033						3.33	2.92	88							64	120					4603288381		
Y				Y	0.0057	0.33	0.33	MG/KG		0.0057						3.33	2.78	83							63	113					4603288381		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093						3.33	2.83	85							56	102					4603288381		
Y				Y	0.043	0.33	0.33	MG/KG		0.043						3.33	2.82	85							64	120					4603288381		
Y				Y	0.050	0.13	0.13	MG/KG		0.050						3.33	1.87	56							10	106					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.81	84							64	120					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.99	90							63	120					4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.93	88							63	120					4603288381		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						3.33	2.83	85							60	120					4603288381		
Y				Y	0.034	0.33	0.33	MG/KG		0.034						3.33	3.05	91							64	120					4603288381		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						3.33	2.75	83							61	111					4603288381		
Y				Y	0.018	0.033	0.033	MG/KG		0.018						3.33	2.80	84							63	120					4603288381		
Y				Y	0.079	0.33	0.33	MG/KG		0.079						3.33	2.20	66							18	105					4603288381		
Y				Y	0.021	0.33	0.33	MG/KG		0.021						3.33	2.80	84							61	120					4603288381		
Y				Y	0.084	0.33	0.33	MG/KG		0.084									3.33	2.86	86	3	51	112	30				4603288381		
Y				Y	0.054	0.67	0.67	MG/KG		0.054									6.67	6.17	93	8	52	122	30				4603288381		
Y	T		T	Y	0.055	0.33	0.33	MG/KG		0.055									1.33	2.20	165	1	45	150	30		*		4603288381		
Y				Y	0.013	0.33	0.33	MG/KG		0.013									3.33	3.32	100	1	64	120	30				4603288381		
Y	T		T	Y	0.051	0.33	0.33	MG/KG		0.051									1.33	3.02	226	1	46	150	30		*		4603288381		
Y				Y	0.039	0.33	0.33	MG/KG		0.039									3.33	2.90	87	0	75	136	30				4603288381		
Y				Y	0.021	0.33	0.33	MG/KG		0.021									3.33	2.78	83	1	61	120	30				4603288381		
Y				Y	0.059	0.33	0.33	MG/KG		0.059									3.33	1.40	42	3	10	107	30				4603288381		
Y				Y	0.020	0.33	0.33	MG/KG		0.020									3.33	2.42	72	3	50	126	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	2.86	86	3	63	120	30				4603288381		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									3.33	2.89	87	0	60	120	30				4603288381		
Y				Y	0.061	0.33	0.33	MG/KG		0.061									3.33	2.73	82	0	62	120	30				4603288381		
Y				Y	0.017	0.33	0.33	MG/KG		0.017									3.33	3.14	94	1	64	125	30				4603288381		
Y				Y	0.018	0.33	0.33	MG/KG		0.018									3.33	3.43	103	2	61	123	30				4603288381		
Y				Y	0.016	0.033	0.033	MG/KG		0.016									3.33	3.29	99	1	66	120	30				4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	3.18	95							18	137					4603288381		
Y				Y	0.010	0.33	0.33	MG/KG		0.010									3.33	3.21	96	1	67	120	30				4603288381		
Y				Y	0.021	0.13	0.13	MG/KG		0.021									3.33	3.05	91	1	66	120	30				4603288381		
Y				Y	0.036	0.067	0.067	MG/KG		0.036									3.33	3.42	102	1	65	124	30				4603288381		
Y				Y	0.029	0.033	0.033	MG/KG		0.029									3.33	1.79	54	1	31	105	30				4603288381		
Y				Y	0.0082	0.33	0.33	MG/KG		0.0082									3.33	3.01	90	1	61	121	30				4603288381		
Y				Y	0.075	0.33	0.33	MG/KG		0.075									3.33	3.14	94	0	65	120	30				4603288381		
Y				Y	0.011	0.33	0.33	MG/KG		0.011									3.33	3.02	91	1	61	120	30				4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.73	82							33	124					4603288381		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098									3.33	3.13	94	3	66	138	30				4603288381		
Y	T		T	Y	0.019	0.13	0.13	MG/KG		0.019									1.33	3.40	255	2	52	150	30		*		4603288381		
Y				Y	0.013	0.033	0.033	MG/KG		0.013									3.33	3.28	98	4	63	137	30				4603288381		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086									3.33	3.26	98	3	66	125	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	3.35	101	1	61	120	30				4603288381		
Y				Y	0.0065	0.033	0.033	MG/KG		0.0065									3.33	3.35	101	3	67	122	30				4603288381		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095									3.33	2.91	87	1	68	120	30				4603288381		
Y				Y	0.014	0.33	0.33	MG/KG		0.014									3.33	3.02	91	0	67	120	30				4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.73	82							33	117					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0						3.33	2.68	81							24	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.52	76							27	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.33	2.62	79							28	118					4603288381		
Y				Y	0.0088	0.033	0.033	MG/KG		0.0088										3.33	3.37	101	1	69	123	30				4603288381		
Y				Y	0.16	0.27	0.27	MG/KG		0.16										6.67	6.27	94	1	41	120	30				4603288381		
Y				Y	0.014	0.033	0.033	MG/KG		0.014										3.33	3.25	98	3	66	128	30				4603288381		
Y				Y	0.14	0.27	0.27	MG/KG		0.14										6.67	7.10	107	1	61	127	30				4603288381		
Y				Y	0.025	0.033	0.033	MG/KG		0.025										3.33	3.03	91	0	66	120	30				4603288381		
Y				Y	0.022	0.33	0.33	MG/KG		0.022										3.33	3.26	98	1	62	120	30				4603288381		
Y				Y	0.019	0.33	0.33	MG/KG		0.019										3.33	3.03	91	0	68	120	30				4603288381		
Y				Y	0.024	0.067	0.067	MG/KG		0.024										3.33	3.25	98	1	67	121	30				4603288381		
Y				Y	0.024	0.033	0.033	MG/KG		0.024										3.33	2.73	82	2	60	120	30				4603288381		
Y				Y	0.011	0.033	0.033	MG/KG		0.011										3.33	2.66	80	2	61	112	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	3.13	94	2	62	120	30				4603288381		
Y				Y	0.029	0.33	0.33	MG/KG		0.029										3.33	2.61	78	1	32	150	30				4603288381		
Y				Y	0.096	0.13	0.13	MG/KG		0.096										3.33	2.73	82	0	61	120	30				4603288381		
Y				Y	0.0094	0.33	0.33	MG/KG		0.0094										3.33	2.88	86	1	65	120	30				4603288381		
Y				Y	0.011	0.33	0.33	MG/KG		0.011										3.33	3.15	95	0	63	120	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	3.49	105	1	61	120	30				4603288381		
Y				Y	0.014	0.33	0.33	MG/KG		0.014										3.33	3.19	96	2	66	120	30				4603288381		
Y				Y	0.016	0.33	0.33	MG/KG		0.016										3.33	3.12	94	1	62	127	30				4603288381		
Y				Y	0.027	0.33	0.33	MG/KG		0.027										3.33	3.09	93	0	63	120	30				4603288381		
Y				Y	0.0097	0.33	0.33	MG/KG		0.0097										3.33	3.04	91	1	64	120	30				4603288381		
Y				Y	0.013	0.33	0.33	MG/KG		0.013										3.33	3.28	98	1	64	120	30				4603288381		
Y				Y	0.0070	0.067	0.067	MG/KG		0.0070										3.33	2.82	84	0	62	120	30				4603288381		
Y				Y	0.068	0.27	0.27	MG/KG		0.068										6.67	6.51	98	0	61	126	30				4603288381		
Y				Y	0.042	0.13	0.13	MG/KG		0.042										3.33	3.08	92	2	65	120	30				4603288381		
Y				Y	0.025	0.33	0.33	MG/KG		0.025										3.33	2.53	76	1	52	120	30				4603288381		
Y				Y	0.033	0.33	0.33	MG/KG		0.033										3.33	2.96	89	1	64	120	30				4603288381		
Y				Y	0.0057	0.33	0.33	MG/KG		0.0057										3.33	2.80	84	1	63	113	30				4603288381		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093										3.33	2.85	86	1	56	102	30				4603288381		
Y				Y	0.043	0.33	0.33	MG/KG		0.043										3.33	2.84	85	1	64	120	30				4603288381		
Y				Y	0.050	0.13	0.13	MG/KG		0.050										3.33	1.91	57	2	10	106	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	2.85	85	1	64	120	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	2.90	87	3	63	120	30				4603288381		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	2.89	87	1	63	120	30				4603288381		
Y				Y	0.010	0.33	0.33	MG/KG		0.010										3.33	2.89	87	2	60	120	30				4603288381		
Y				Y	0.034	0.33	0.33	MG/KG		0.034										3.33	3.12	94	2	64	120	30				4603288381		
Y				Y	0.016	0.33	0.33	MG/KG		0.016										3.33	2.73	82	1	61	111	30				4603288381		
Y				Y	0.018	0.033	0.033	MG/KG		0.018										3.33	2.75	83	2	63	120	30				4603288381		
Y				Y	0.079	0.33	0.33	MG/KG		0.079										3.33	2.19	66	0	18	105	30				4603288381		
Y				Y	0.021	0.33	0.33	MG/KG		0.021										3.33	2.78	83	1	61	120	30				4603288381		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																				4603287321		
N	U		U	Y	33.7	120	120	UG/L		33.7																				4603287321		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																				4603287321		
N	U		U	Y	21.8	200	200	UG/L		21.8																				4603287321		
Y	J		J	Y	0.84	8.0	8.0	UG/L		0.84																				4603287321		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																				4603287321		
N	U		U	Y	114	200	200	UG/L		114																				4603287321		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																				4603287321		
N	U		U	Y	180	500	500	UG/L		180																				4603287321		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																				4603287321		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																				4603287321		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																				4603287321		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																				4603287321		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																				4603287321		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																				4603287321		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																				4603287321		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																				4603287321		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																				4603287321		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																				4603287321		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																				4603287321		
N	U		U	Y	31.7	500	500	UG/L		31.7																				4603287321		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																				4603287321		
Y				Y	11.7	40.0	40.0	UG/L		11.7						2500	2639	106							80	120					4603287321		
Y				Y	33.7	120	120	UG/L		33.7						2500	2653	106							80	120					4603287321		
Y				Y	0.42	1.2	1.2	UG/L		0.42						25.0	24.44	98							80	120					4603287321		
Y				Y	21.8	200	200	UG/L		21.8						2500	2665	107							80	120					4603287321		
Y				Y	0.84	8.0	8.0	UG/L		0.84						250	250.3	100							80	120					4603287321		
Y				Y	1.4	4.0	4.0	UG/L		1.4						50.0	49.18	98							80	120					4603287321		
Y				Y	114	200	200	UG/L		114						2500	2601	104							80	120					4603287321		
Y				Y	1.3	2.0	2.0	UG/L		1.3						25.0	25.27	101							80	120					4603287321		
Y				Y	180	500	500	UG/L		180						2500	2604	104							80	120					4603287321		
Y				Y	0.16	0.50	0.50	UG/L		0.16						20.0	19.41	97							80	120					4603287321		
Y				Y	0.48	2.0	2.0	UG/L		0.48						25.0	24.85	99							80	120					4603287321		
Y				Y	1.2	2.0	2.0	UG/L		1.2						50.0	49.70	99							80	120					4603287321		
Y				Y	0.93	4.0	4.0	UG/L		0.93						50.0	51.55	103							80	120					4603287321		
Y				Y	0.12	0.80	0.80	UG/L		0.12						25.0	23.41	94							80	120					4603287321		
Y				Y	0.26	0.92	0.92	UG/L		0.26						25.0	23.93	96							80	120					4603287321		
Y				Y	1.7	4.0	4.0	UG/L		1.7						50.0	50.85	102							80	120					4603287321		
Y				Y	0.18	2.0	2.0	UG/L		0.18						25.0	25.10	100							80	120					4603287321		
Y				Y	2.0	4.0	4.0	UG/L		2.0						50.0	50.21	100							80	120					4603287321		
Y				Y	1.0	4.0	4.0	UG/L		1.0						50.0	49.63	99							80	120					4603287321		
Y				Y	4.2	16.0	16.0	UG/L		4.2						250	258.8	104							80	120					4603287321		
Y				Y	31.7	500	500	UG/L		31.7						2500	2595	104							80	120					4603287321		
Y				Y	0.43	2.5	2.5	UG/L		0.43						50.0	51.91	104							80	120					4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047						0.0200	0.0203	102							80	120					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0192	96							80	120					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0180	90							75	120					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0170	85							77	120					4603287321		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045						0.0200	0.0194	97							68	120					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0191	96							72	120					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0198	99							80	120					4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0198	99							79	120					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0161	80							70	123					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016						0.100	0.0969	97							80	120					4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0177	88							70	120					4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0209	105							66	125					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0194	97							80	120					4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0204	102							80	120					4603287321		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022						0.0200	0.0207	103							65	132					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0196	98							77	136					4603287321		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054						0.0200	0.0215	108							72	120					4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0214	107							73	120					4603287321		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017						0.0400	0.0401	100							80	120					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0186	93							78	120					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0203	102							80	123					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0222	111							78	120					4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0182	91							74	125					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0421	84							65	138					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0202	101							80	120					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0501	100							50	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0493	99							71	126					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0424	85							71	128					4603287321		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037						0.0200	0.0199	99							80	120					4603287321		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039						0.0200	0.0183	91							66	127					4603287321		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017						0.100	0.0962	96							75	120					4603287321		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057						0.100	0.116	116							58	122					4603287321		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097						0.0200	0.0186	93							79	126					4603287321		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057						0.0200	0.0200	100							75	120					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0175	88							78	120					4603287321		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010						0.0200	0.0208	104							37	150					4603287321		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044						0.0200	0.0158	79							46	122					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0212	106							76	127					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0161	80							60	123					4603287321		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055						0.0200	0.0181	90							54	122					4603287321		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011						0.0200	0.0211	105							78	120					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0222	111							57	133					4603287321		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043						0.0200	0.0236	118							61	125					4603287321		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026						0.0200	0.0186	93							77	124					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0192	96							72	120					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0232	116							76	120					4603287321		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041						0.0200	0.0166	83							61	130					4603287321		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034						0.0200	0.0183	91							45	129					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0230	115							75	121					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0192	96							73	124					4603287321		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037						0.100	0.102	102							64	128					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0193	97							80	120					4603287321		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032						0.0200	0.0185	92							80	120					4603287321		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043						0.0400	0.0409	102							57	120					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0200	100							70	133					4603287321		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074						0.0200	0.0198	99							77	137					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0199	100							80	120					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0197	99							80	120					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0175	88							75	120					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0220	110							80	124					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0179	90							80	120					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0199	99							74	120					4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047									0.0200	0.0196	98	4	80	120	30						4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028									0.0200	0.0186	93	3	80	120	30						4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0170	85	6	75	120	30						4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0155	77	9	77	120	30						4603287321		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045									0.0200	0.0180	90	7	68	120	30						4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029									0.0200	0.0178	89	7	72	120	30						4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052									0.0200	0.0187	94	6	80	120	30						4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050									0.0200	0.0178	89	11	79	120	30						4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030									0.0200	0.0149	74	8	70	123	30						4603287321		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016									0.100	0.0960	96	1	80	120	30						4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031									0.0200	0.0168	84	5	70	120	30						4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050									0.0200	0.0200	100	5	66	125	30						4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023									0.0200	0.0184	92	5	80	120	30						4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051									0.0200	0.0191	96	6	80	120	30						4603287321		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022									0.0200	0.0200	100	3	65	132	30						4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036									0.0200	0.0182	91	7	77	136	30						4603287321		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054									0.0200	0.0195	97	10	72	120	30						4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031									0.0200	0.0201	100	6	73	120	30						4603287321		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017									0.0400	0.0383	96	4	80	120	30						4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029									0.0200	0.0176	88	6	78	120	30						4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036									0.0200	0.0196	98	4	80	123	30						4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025									0.0200	0.0210	105	5	78	120	30						4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051									0.0200	0.0164	82	10	74	125	30						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0412	82							65	138					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042									0.0200	0.0191	96	5	80	120	30						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0513	103							50	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0513	103							71	126					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0422	84							71	128					4603287321		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037									0.0200	0.0185	93	7	80	120	30						4603287321		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039									0.0200	0.0181	91	1	66	127	30						4603287321		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017									0.100	0.0940	94	2	75	120	30						4603287321		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057									0.100	0.104	104	11	58	122	30						4603287321		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097									0.0200	0.0178	89	5	79	126	30						4603287321		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057									0.0200	0.0192	96	4	75	120	30						4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023									0.0200	0.0168	84	4	78	120	30						4603287321		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010									0.0200	0.0223	111	7	37	150	30						4603287321		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044									0.0200	0.0172	86	9	46	122	30						4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060									0.0200	0.0198	99	7	76	127	30						4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052									0.0200	0.0172	86	7	60	123	30						4603287321		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055									0.0200	0.0193	97	6	54	122	30						4603287321		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011									0.0200	0.0205	102	3	78	120	30						4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0213	107	4	57	133	30						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043											0.0200	0.0214	107	10	61	125	30					4603287321		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026											0.0200	0.0177	89	5	77	124	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0182	91	5	72	120	30					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0222	111	4	76	120	30					4603287321		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041											0.0200	0.0171	85	3	61	130	30					4603287321		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034											0.0200	0.0194	97	6	45	129	30					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030											0.0200	0.0228	114	1	75	121	30					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042											0.0200	0.0184	92	4	73	124	30					4603287321		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037											0.100	0.0965	97	5	64	128	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0177	88	9	80	120	30					4603287321		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032											0.0200	0.0177	88	4	80	120	30					4603287321		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043											0.0400	0.0355	89	14	57	120	30					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0168	84	17	70	133	30					4603287321		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074											0.0200	0.0180	90	10	77	137	30					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046											0.0200	0.0192	96	4	80	120	30					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0186	93	6	80	120	30					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025											0.0200	0.0165	82	6	75	120	30					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046											0.0200	0.0181	90	20	80	124	30					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028											0.0200	0.0167	83	7	80	120	30					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0191	95	4	74	120	30					4603287321		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																						4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																						4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																						4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																						4603287321		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																						4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																						4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																						4603287321		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																						4603287321		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																						4603287321		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																						4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																						4603287321		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																						4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																						4603287321		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																						4603287321		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																						4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																						4603287321		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																						4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																						4603287321		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																						4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																						4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																						4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																						4603287321		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0407	81						65	138						4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0507	101						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0497	99						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0414	83						71	128						4603287321		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																						4603287321		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																						4603287321		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																						4603287321		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																						4603287321		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																						4603287321		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																						4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																						4603287321		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																						4603287321		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																						4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																						4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																						4603287321		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																						4603287321		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																						4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																						4603287321		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																						4603287321		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																						4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																						4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																						4603287321		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																						4603287321		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																						4603287321		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																						4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																						4603287321		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																						4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																						4603287321		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																						4603287321		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																						4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																						4603287321		
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																						4603287321		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																						4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																						4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																						4603287321		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																						4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																						4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																						4603287321		
N	U		U	Y	0.084	0.33	0.33	MG/KG		0.084																						4603289831		
N	U		U	Y	0.054	0.67	0.67	MG/KG		0.054																						4603289831		
N	U		U	Y	0.055	0.33	0.33	MG/KG		0.055																						4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																						4603289831		
N	U		U	Y	0.051	0.33	0.33	MG/KG		0.051																						4603289831		
N	U		U	Y	0.039	0.33	0.33	MG/KG		0.039																						4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																						4603289831		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																						4603289831		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																						4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																						4603289831		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																						4603289831		
N	U		U	Y	0.061	0.33	0.33	MG/KG		0.061																						4603289831		
N	U		U	Y	0.017	0.33	0.33	MG/KG		0.017																						4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.19	66						18	137					4603289831		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																					4603289831		
N	U		U	Y	0.036	0.067	0.067	MG/KG		0.036																					4603289831		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																					4603289831		
N	U		U	Y	0.0082	0.33	0.33	MG/KG		0.0082																					4603289831		
N	U		U	Y	0.075	0.33	0.33	MG/KG		0.075																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.17	65						33	124					4603289831		
N	U		U	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603289831		
N	U		U	Y	0.019	0.13	0.13	MG/KG		0.019																					4603289831		
N	U		U	Y	0.013	0.033	0.033	MG/KG		0.013																					4603289831		
N	U		U	Y	0.0086	0.033	0.033	MG/KG		0.0086																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.0065	0.033	0.033	MG/KG		0.0065																					4603289831		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603289831		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.13	64						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.22	66						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.08	62						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.17	65						28	118					4603289831		
N	U		U	Y	0.0088	0.033	0.033	MG/KG		0.0088																					4603289831		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603289831		
N	U		U	Y	0.014	0.033	0.033	MG/KG		0.014																					4603289831		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603289831		
N	U		U	Y	0.025	0.033	0.033	MG/KG		0.025																					4603289831		
N	U		U	Y	0.022	0.33	0.33	MG/KG		0.022																					4603289831		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603289831		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603289831		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603289831		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603289831		
N	U		U	Y	0.096	0.13	0.13	MG/KG		0.096																					4603289831		
N	U		U	Y	0.0094	0.33	0.33	MG/KG		0.0094																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																					4603289831		
N	U		U	Y	0.0097	0.33	0.33	MG/KG		0.0097																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	U		U	Y	0.0070	0.067	0.067	MG/KG		0.0070																					4603289831		
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603289831		
N	U		U	Y	0.042	0.13	0.13	MG/KG		0.042																					4603289831		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603289831		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603289831		
N	U		U	Y	0.0057	0.33	0.33	MG/KG		0.0057																					4603289831		
N	U		U	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603289831		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603289831		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.018	0.033	0.033	MG/KG		0.018																					4603289831		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
Y				Y	0.084	0.33	0.33	MG/KG		0.084						3.33	3.12	94						51	112					4603289831		
Y				Y	0.054	0.67	0.67	MG/KG		0.054						6.67	6.36	95						52	122					4603289831		
Y	T		T	Y	0.055	0.33	0.33	MG/KG		0.055						1.33	2.15	161						45	150			*		4603289831		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						3.33	3.11	93						64	120					4603289831		
Y	T		T	Y	0.051	0.33	0.33	MG/KG		0.051						1.33	2.36	177						46	150			*		4603289831		
Y				Y	0.039	0.33	0.33	MG/KG		0.039						3.33	2.92	88						75	136					4603289831		
Y				Y	0.021	0.33	0.33	MG/KG		0.021						3.33	3.02	90						61	120					4603289831		
Y				Y	0.059	0.33	0.33	MG/KG		0.059						3.33	2.20	66						10	107					4603289831		
Y				Y	0.020	0.33	0.33	MG/KG		0.020						3.33	2.83	85						50	126					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.96	89						63	120					4603289831		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						3.33	2.83	85						60	120					4603289831		
Y				Y	0.061	0.33	0.33	MG/KG		0.061						3.33	2.84	85						62	120					4603289831		
Y				Y	0.017	0.33	0.33	MG/KG		0.017						3.33	3.01	90						64	125					4603289831		
Y				Y	0.018	0.33	0.33	MG/KG		0.018						3.33	3.13	94						61	123					4603289831		
Y				Y	0.016	0.033	0.033	MG/KG		0.016						3.33	3.17	95						66	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.83	85						18	137					4603289831		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						3.33	3.24	97						67	120					4603289831		
Y				Y	0.021	0.13	0.13	MG/KG		0.021						3.33	3.01	90						66	120					4603289831		
Y				Y	0.036	0.067	0.067	MG/KG		0.036						3.33	3.12	94						65	124					4603289831		
Y				Y	0.029	0.033	0.033	MG/KG		0.029						3.33	2.12	64						31	105					4603289831		
Y				Y	0.0082	0.33	0.33	MG/KG		0.0082						3.33	3.04	91						61	121					4603289831		
Y				Y	0.075	0.33	0.33	MG/KG		0.075						3.33	3.03	91						65	120					4603289831		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						3.33	2.97	89						61	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.55	77						33	124					4603289831		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098						3.33	3.22	97						66	138					4603289831		
Y	T		T	Y	0.019	0.13	0.13	MG/KG		0.019						1.33	2.50	188						52	150			*		4603289831		
Y				Y	0.013	0.033	0.033	MG/KG		0.013						3.33	3.09	93						63	137					4603289831		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086						3.33	3.32	100						66	125					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.23	97						61	120					4603289831		
Y				Y	0.0065	0.033	0.033	MG/KG		0.0065						3.33	3.20	96						67	122					4603289831		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095						3.33	2.91	87						68	120					4603289831		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						3.33	3.02	90						67	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.66	80						33	117					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_k	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0						3.33	2.72	82							24	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.64	79							27	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.73	82							28	118					4603289831		
Y				Y	0.0088	0.033	0.033	MG/KG		0.0088						3.33	3.30	99							69	123					4603289831		
Y				Y	0.16	0.27	0.27	MG/KG		0.16						6.67	5.94	89							41	120					4603289831		
Y				Y	0.014	0.033	0.033	MG/KG		0.014						3.33	3.36	101							66	128					4603289831		
Y				Y	0.14	0.27	0.27	MG/KG		0.14						6.67	6.54	98							61	127					4603289831		
Y				Y	0.025	0.033	0.033	MG/KG		0.025						3.33	3.02	90							66	120					4603289831		
Y				Y	0.022	0.33	0.33	MG/KG		0.022						3.33	3.14	94							62	120					4603289831		
Y				Y	0.019	0.33	0.33	MG/KG		0.019						3.33	3.07	92							68	120					4603289831		
Y				Y	0.024	0.067	0.067	MG/KG		0.024						3.33	3.10	93							67	121					4603289831		
Y				Y	0.024	0.033	0.033	MG/KG		0.024						3.33	2.87	86							60	120					4603289831		
Y				Y	0.011	0.033	0.033	MG/KG		0.011						3.33	2.76	83							61	112					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.01	90							62	120					4603289831		
Y				Y	0.029	0.33	0.33	MG/KG		0.029						3.33	1.82	54							32	150					4603289831		
Y				Y	0.096	0.13	0.13	MG/KG		0.096						3.33	2.81	84							61	120					4603289831		
Y				Y	0.0094	0.33	0.33	MG/KG		0.0094						3.33	2.93	88							65	120					4603289831		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						3.33	3.06	92							63	120					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	3.25	98							61	120					4603289831		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						3.33	3.17	95							66	120					4603289831		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						3.33	3.02	91							62	127					4603289831		
Y				Y	0.027	0.33	0.33	MG/KG		0.027						3.33	3.17	95							63	120					4603289831		
Y				Y	0.0097	0.33	0.33	MG/KG		0.0097						3.33	2.98	89							64	120					4603289831		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						3.33	3.24	97							64	120					4603289831		
Y				Y	0.0070	0.067	0.067	MG/KG		0.0070						3.33	2.75	82							62	120					4603289831		
Y				Y	0.068	0.27	0.27	MG/KG		0.068						6.67	6.67	100							61	126					4603289831		
Y				Y	0.042	0.13	0.13	MG/KG		0.042						3.33	3.11	93							65	120					4603289831		
Y				Y	0.025	0.33	0.33	MG/KG		0.025						3.33	2.97	89							52	120					4603289831		
Y				Y	0.033	0.33	0.33	MG/KG		0.033						3.33	2.83	85							64	120					4603289831		
Y				Y	0.0057	0.33	0.33	MG/KG		0.0057						3.33	2.77	83							63	113					4603289831		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093						3.33	2.86	86							56	102					4603289831		
Y				Y	0.043	0.33	0.33	MG/KG		0.043						3.33	2.85	85							64	120					4603289831		
Y				Y	0.050	0.13	0.13	MG/KG		0.050						3.33	2.47	74							10	106					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.86	86							64	120					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.97	89							63	120					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						3.33	2.92	87							63	120					4603289831		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						3.33	2.80	84							60	120					4603289831		
Y				Y	0.034	0.33	0.33	MG/KG		0.034						3.33	2.96	89							64	120					4603289831		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						3.33	2.88	86							61	111					4603289831		
Y				Y	0.018	0.033	0.033	MG/KG		0.018						3.33	2.88	86							63	120					4603289831		
Y				Y	0.079	0.33	0.33	MG/KG		0.079						3.33	2.58	77							18	105					4603289831		
Y				Y	0.021	0.33	0.33	MG/KG		0.021						3.33	3.02	90							61	120					4603289831		
Y				Y	0.084	0.33	0.33	MG/KG		0.084									3.33	3.31	99	6	51	112	30						4603289831		
Y				Y	0.054	0.67	0.67	MG/KG		0.054									6.67	6.85	103	7	52	122	30						4603289831		
Y				Y	0.055	0.33	0.33	MG/KG		0.055									1.33	2.00	150	7	45	150	30						4603289831		
Y				Y	0.013	0.33	0.33	MG/KG		0.013									3.33	3.31	99	6	64	120	30						4603289831		
Y	T		T	Y	0.051	0.33	0.33	MG/KG		0.051									1.33	2.29	172	3	46	150	30					*	4603289831		
Y				Y	0.039	0.33	0.33	MG/KG		0.039									3.33	3.11	93	6	75	136	30						4603289831		
Y				Y	0.021	0.33	0.33	MG/KG		0.021									3.33	3.16	95	5	61	120	30						4603289831		
Y				Y	0.059	0.33	0.33	MG/KG		0.059									3.33	2.08	62	5	10	107	30						4603289831		
Y				Y	0.020	0.33	0.33	MG/KG		0.020									3.33	2.96	89	5	50	126	30						4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	3.05	91	3	63	120	30						4603289831		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									3.33	2.92	88	3	60	120	30						4603289831		
Y				Y	0.061	0.33	0.33	MG/KG		0.061									3.33	3.02	91	6	62	120	30						4603289831		
Y				Y	0.017	0.33	0.33	MG/KG		0.017									3.33	3.19	96	6	64	125	30						4603289831		
Y				Y	0.018	0.33	0.33	MG/KG		0.018									3.33	3.39	102	8	61	123	30						4603289831		
Y				Y	0.016	0.033	0.033	MG/KG		0.016									3.33	3.39	102	7	66	120	30						4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.97	89							18	137					4603289831		
Y				Y	0.010	0.33	0.33	MG/KG		0.010									3.33	3.38	101	4	67	120	30						4603289831		
Y				Y	0.021	0.13	0.13	MG/KG		0.021									3.33	3.19	96	6	66	120	30						4603289831		
Y				Y	0.036	0.067	0.067	MG/KG		0.036									3.33	3.35	101	7	65	124	30						4603289831		
Y				Y	0.029	0.033	0.033	MG/KG		0.029									3.33	2.12	64	0	31	105	30						4603289831		
Y				Y	0.0082	0.33	0.33	MG/KG		0.0082									3.33	3.16	95	4	61	121	30						4603289831		
Y				Y	0.075	0.33	0.33	MG/KG		0.075									3.33	3.26	98	7	65	120	30						4603289831		
Y				Y	0.011	0.33	0.33	MG/KG		0.011									3.33	3.15	95	6	61	120	30						4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.69	81							33	124					4603289831		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098									3.33	3.47	104	8	66	138	30						4603289831		
Y	T		T	Y	0.019	0.13	0.13	MG/KG		0.019									1.33	2.53	190	1	52	150	30					*	4603289831		
Y				Y	0.013	0.033	0.033	MG/KG		0.013									3.33	3.33	100	8	63	137	30						4603289831		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086									3.33	3.60	108	8	66	125	30						4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	3.44	103	6	61	120	30						4603289831		
Y				Y	0.0065	0.033	0.033	MG/KG		0.0065									3.33	3.41	102	6	67	122	30						4603289831		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095									3.33	3.12	94	7	68	120	30						4603289831		
Y				Y	0.014	0.33	0.33	MG/KG		0.014									3.33	3.20	96	6	67	120	30						4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.79	84							33	117					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.72	82							24	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.67	80							27	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.33	2.77	83							28	118					4603289831		
Y				Y	0.0088	0.033	0.033	MG/KG		0.0088									3.33	3.55	106	7	69	123	30						4603289831		
Y				Y	0.16	0.27	0.27	MG/KG		0.16									6.67	6.81	102	14	41	120	30						4603289831		
Y				Y	0.014	0.033	0.033	MG/KG		0.014									3.33	3.68	111	9	66	128	30						4603289831		
Y				Y	0.14	0.27	0.27	MG/KG		0.14									6.67	7.11	107	8	61	127	30						4603289831		
Y				Y	0.025	0.033	0.033	MG/KG		0.025									3.33	3.22	96	6	66	120	30						4603289831		
Y				Y	0.022	0.33	0.33	MG/KG		0.022									3.33	3.34	100	6	62	120	30						4603289831		
Y				Y	0.019	0.33	0.33	MG/KG		0.019									3.33	3.24	97	5	68	120	30						4603289831		
Y				Y	0.024	0.067	0.067	MG/KG		0.024									3.33	3.30	99	7	67	121	30						4603289831		
Y				Y	0.024	0.033	0.033	MG/KG		0.024									3.33	3.06	92	7	60	120	30						4603289831		
Y				Y	0.011	0.033	0.033	MG/KG		0.011									3.33	2.78	83	1	61	112	30						4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	3.21	96	7	62	120	30						4603289831		
Y				Y	0.029	0.33	0.33	MG/KG		0.029									3.33	1.94	58	7	32	150	30						4603289831		
Y				Y	0.096	0.13	0.13	MG/KG		0.096									3.33	2.94	88	4	61	120	30						4603289831		
Y				Y	0.0094	0.33	0.33	MG/KG		0.0094									3.33	3.08	92	5	65	120	30						4603289831		
Y				Y	0.011	0.33	0.33	MG/KG		0.011									3.33	3.28	98	7	63	120	30						4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012									3.33	3.48	105	7	61	120	30						4603289831		
Y				Y	0.014	0.33	0.33	MG/KG		0.014									3.33	3.36	101	6	66	120	30						4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.016	0.33	0.33	MG/KG		0.016										3.33	3.22	97	6	62	127	30					4603289831		
Y				Y	0.027	0.33	0.33	MG/KG		0.027										3.33	3.36	101	6	63	120	30					4603289831		
Y				Y	0.0097	0.33	0.33	MG/KG		0.0097										3.33	3.23	97	8	64	120	30					4603289831		
Y				Y	0.013	0.33	0.33	MG/KG		0.013										3.33	3.45	104	6	64	120	30					4603289831		
Y				Y	0.0070	0.067	0.067	MG/KG		0.0070										3.33	2.85	85	4	62	120	30					4603289831		
Y				Y	0.068	0.27	0.27	MG/KG		0.068										6.67	7.03	105	5	61	126	30					4603289831		
Y				Y	0.042	0.13	0.13	MG/KG		0.042										3.33	3.29	99	6	65	120	30					4603289831		
Y				Y	0.025	0.33	0.33	MG/KG		0.025										3.33	3.24	97	9	52	120	30					4603289831		
Y				Y	0.033	0.33	0.33	MG/KG		0.033										3.33	2.98	90	5	64	120	30					4603289831		
Y				Y	0.0057	0.33	0.33	MG/KG		0.0057										3.33	2.90	87	5	63	113	30					4603289831		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093										3.33	3.03	91	6	56	102	30					4603289831		
Y				Y	0.043	0.33	0.33	MG/KG		0.043										3.33	3.06	92	7	64	120	30					4603289831		
Y				Y	0.050	0.13	0.13	MG/KG		0.050										3.33	2.49	75	1	10	106	30					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	3.04	91	6	64	120	30					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	3.14	94	6	63	120	30					4603289831		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										3.33	3.03	91	4	63	120	30					4603289831		
Y				Y	0.010	0.33	0.33	MG/KG		0.010										3.33	2.97	89	6	60	120	30					4603289831		
Y				Y	0.034	0.33	0.33	MG/KG		0.034										3.33	3.23	97	9	64	120	30					4603289831		
Y				Y	0.016	0.33	0.33	MG/KG		0.016										3.33	2.99	90	4	61	111	30					4603289831		
Y				Y	0.018	0.033	0.033	MG/KG		0.018										3.33	3.06	92	6	63	120	30					4603289831		
Y				Y	0.079	0.33	0.33	MG/KG		0.079										3.33	2.61	78	1	18	105	30					4603289831		
Y				Y	0.021	0.33	0.33	MG/KG		0.021										3.33	3.16	95	5	61	120	30					4603289831		
N	U		U	Y	0.0055	0.010	0.010	MG/KG		0.0055																					4603287321		
Y				Y	2.6	4.8	4.8	MG/KG		2.6	172	103.2	60.0											14.9	114.5						4603287321		
N	U		U	Y	0.0055	0.010	0.010	MG/KG		0.0055																					4603287321		
Y				Y	2.6	4.8	4.8	MG/KG		2.6	172	84.00	48.8											14.9	114.5						4603287321		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603287321		
Y				Y	0.0040	0.010	0.010	MG/L		0.0040	0.100	0.0972	97											85	115						4603287321		
N	U		U	Y	0.0080	0.017	0.017	MG/KG		0.0080																					4603287321		
Y				Y	0.32	0.68	0.68	MG/KG		0.32	14.1	12.77	90.6											69.6	130.5						4603287321		
N	U		U	Y	0.0080	0.017	0.017	MG/KG		0.0080																					4603287321		
Y				Y	0.32	0.68	0.68	MG/KG		0.32	14.1	13.12	93.0											69.6	130.5						4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047	0.0200	0.0199	99											80	120						4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028	0.0200	0.0185	92											80	120						4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027	0.0200	0.0174	87											75	120						4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027	0.0200	0.0165	83											77	120						4603287321		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045	0.0200	0.0182	91											68	120						4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029	0.0200	0.0179	89											72	120						4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052	0.0200	0.0190	95											80	120						4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050	0.0200	0.0185	92											79	120						4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030	0.0200	0.0153	77											70	123						4603287321		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016	0.100	0.0960	96											80	120						4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031	0.0200	0.0168	84											70	120						4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050	0.0200	0.0198	99											66	125						4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023	0.0200	0.0186	93											80	120						4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051	0.0200	0.0200	100											80	120						4603287321		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022	0.0200	0.0197	98											65	132						4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036	0.0200	0.0188	94											77	136						4603287321		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054	0.0200	0.0205	103											72	120						4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031	0.0200	0.0205	103											73	120						4603287321		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017	0.0400	0.0385	96											80	120						4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029	0.0200	0.0176	88											78	120						4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036	0.0200	0.0198	99											80	123						4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025	0.0200	0.0208	104											78	120						4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051	0.0200	0.0172	86											74	125						4603287321		
Y				Y	0	0	0	MG/KG		0	0.0500	0.0428	86											65	138						4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042	0.0200	0.0192	96											80	120						4603287321		
Y				Y	0	0	0	MG/KG		0	0.0500	0.0527	105											50	150						4603287321		
Y				Y	0	0	0	MG/KG		0	0.0500	0.0504	101											71	126						4603287321		
Y				Y	0	0	0	MG/KG		0	0.0500	0.0422	84											71	128						4603287321		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037	0.0200	0.0189	94											80	120						4603287321		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039	0.0200	0.0182	91											66	127						4603287321		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017	0.100	0.0929	93											75	120						4603287321		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057	0.100	0.107	107											58	122						4603287321		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097	0.0200	0.0182	91											79	126						4603287321		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057	0.0200	0.0192	96											75	120						4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023	0.0200	0.0171	85											78	120						4603287321		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010	0.0200	0.0204	102											37	150						4603287321		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044	0.0200	0.0159	80											46	122						4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060	0.0200	0.0207	103											76	127						4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052	0.0200	0.0158	79											60	123						4603287321		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055	0.0200	0.0173	87											54	122						4603287321		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011	0.0200	0.0208	104											78	120						4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027	0.0200	0.0209	105											57	133						4603287321		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043	0.0200	0.0222	111											61	125						4603287321		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026	0.0200	0.0181	91											77	124						4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060	0.0200	0.0188	94											72	120						4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023	0.0200	0.0220	110											76	120						4603287321		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041	0.0200	0.0162	81											61	130						4603287321		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034	0.0200	0.0173	87											45	129						4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030	0.0200	0.0226	113											75	121						4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042	0.0200	0.0186	93											73	124						4603287321		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037	0.100	0.0943	94											64	128						4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060	0.0200	0.0190	95											80	120						4603287321		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032	0.0200	0.0177	89											80	120						4603287321		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043	0.0400	0.0384	96											57	120						4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052	0.0200	0.0182	91											70	133						4603287321		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074	0.0200	0.0189	94											77	137						4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046	0.0200	0.0193	96											80	120						4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036	0.0200	0.0189	94											80	120						4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025	0.0200	0.0167	83											75	120						4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046	0.0200	0.0191	95											80	124						4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028	0.0200	0.0170	85											80	120						4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029	0.0200	0.0191	95											74	120						4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047										0.0200	0.0196	98	1	80	120	30					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028											0.0200	0.0185	93	0	80	120	30					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027											0.0200	0.0173	87	1	75	120	30					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027											0.0200	0.0163	82	1	77	120	30					4603287321		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045											0.0200	0.0182	91	0	68	120	30					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0179	89	0	72	120	30					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0188	94	1	80	120	30					4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050											0.0200	0.0187	94	1	79	120	30					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030											0.0200	0.0153	76	0	70	123	30					4603287321		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016											0.100	0.0949	95	1	80	120	30					4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031											0.0200	0.0171	85	1	70	120	30					4603287321		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050											0.0200	0.0200	100	1	66	125	30					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0186	93	0	80	120	30					4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051											0.0200	0.0195	97	3	80	120	30					4603287321		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022											0.0200	0.0190	95	3	65	132	30					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0184	92	2	77	136	30					4603287321		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054											0.0200	0.0207	104	1	72	120	30					4603287321		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031											0.0200	0.0204	102	1	73	120	30					4603287321		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017											0.0400	0.0383	96	0	80	120	30					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0177	88	0	78	120	30					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0200	100	1	80	123	30					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025											0.0200	0.0208	104	0	78	120	30					4603287321		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051											0.0200	0.0174	87	1	74	125	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0398	80						65	138						4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042											0.0200	0.0191	95	1	80	120	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0501	100						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0481	96						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0403	81						71	128						4603287321		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037											0.0200	0.0189	94	0	80	120	30					4603287321		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039											0.0200	0.0178	89	2	66	127	30					4603287321		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017											0.100	0.0938	94	1	75	120	30					4603287321		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057											0.100	0.111	111	4	58	122	30					4603287321		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097											0.0200	0.0183	91	1	79	126	30					4603287321		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057											0.0200	0.0189	95	1	75	120	30					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0168	84	2	78	120	30					4603287321		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010											0.0200	0.0221	110	8	37	150	30					4603287321		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044											0.0200	0.0172	86	8	46	122	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0210	105	1	76	127	30					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0167	83	5	60	123	30					4603287321		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055											0.0200	0.0187	94	8	54	122	30					4603287321		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011											0.0200	0.0201	101	3	78	120	30					4603287321		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027											0.0200	0.0206	103	1	57	133	30					4603287321		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043											0.0200	0.0226	113	2	61	125	30					4603287321		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026											0.0200	0.0182	91	0	77	124	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0188	94	0	72	120	30					4603287321		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023											0.0200	0.0223	111	1	76	120	30					4603287321		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041											0.0200	0.0178	89	9	61	130	30					4603287321		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034											0.0200	0.0185	93	7	45	129	30					4603287321		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030											0.0200	0.0221	110	2	75	121	30					4603287321		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042											0.0200	0.0188	94	1	73	124	30					4603287321		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037											0.100	0.0973	97	3	64	128	30					4603287321		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060											0.0200	0.0186	93	2	80	120	30					4603287321		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032											0.0200	0.0179	89	1	80	120	30					4603287321		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043											0.0400	0.0402	100	5	57	120	30					4603287321		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052											0.0200	0.0186	93	2	70	133	30					4603287321		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074											0.0200	0.0183	92	3	77	137	30					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046											0.0200	0.0192	96	0	80	120	30					4603287321		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036											0.0200	0.0191	96	1	80	120	30					4603287321		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025											0.0200	0.0166	83	0	75	120	30					4603287321		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046											0.0200	0.0192	96	1	80	124	30					4603287321		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028											0.0200	0.0172	86	1	80	120	30					4603287321		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029											0.0200	0.0190	95	0	74	120	30					4603287321		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																							4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																							4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																							4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																							4603287321		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																							4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																							4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																							4603287321		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																							4603287321		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																							4603287321		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																							4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																							4603287321		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																							4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																							4603287321		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																							4603287321		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																							4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																							4603287321		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																							4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																							4603287321		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																							4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																							4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																							4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																							4603287321		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																							4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0389	78						65	138						4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																							4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0486	97						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0467	93						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0387	77						71	128						4603287321		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																							4603287321		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																							4603287321		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																							4603287321		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																							4603287321		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																							4603287321		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																							4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																					4603287321		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.167	0.176	106							38	150					4603289831		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																					4603289831		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																					4603289831		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.167	0.196	118							38	150					4603289831		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																					4603289831		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																					4603289831		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.167	0.189	113							38	150					4603289831		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035						0.0417	0.0465	112							22	150					4603289831		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071						0.0417	0.0475	114							10	150					4603289831		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.167	0.180	108							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.167	0.207	124							38	150					4603289831		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035						0.0417	0.0487	117							22	150					4603289831		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071						0.0417	0.0493	118							10	150					4603289831		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.167	0.207	124							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.167	0.186	112							38	150					4603289831		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035									0.0417	0.0449	108	4			22	150	30				4603289831		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071									0.0417	0.0455	109	4			10	150	30				4603289831		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									0.167	0.175	105	3			10	150	30				4603289831		
Y				Y	0	0	0	MG/KG		0						0.167	0.206	124							38	150					4603289831		
Y				Y	0.0035	0.033	0.033	MG/KG		0.0035									0.0417	0.0471	113	3			22	150	30				4603289831		
Y				Y	0.0071	0.033	0.033	MG/KG		0.0071									0.0417	0.0483	116	2			10	150	30				4603289831		
Y				Y	0.012	0.033	0.033	MG/KG		0.012									0.167	0.201	121	3			10	150	30				4603289831		
N	U		U	Y	5.5	20.0	20.0	MG/KG		5.5																					4603288381		
N	U		U	Y	7.7	60.0	60.0	MG/KG		7.7																					4603288381		
N	U		U	Y	0.20	0.60	0.60	MG/KG		0.20																					4603288381		
N	U		U	Y	10.2	100	100	MG/KG		10.2																					4603288381		
N	U		U	Y	0.40	4.0	4.0	MG/KG		0.40																					4603288381		
N	U		U	Y	0.18	2.0	2.0	MG/KG		0.18																					4603288381		
N	U		U	Y	16.2	100	100	MG/KG		16.2																					4603288381		
N	U		U	Y	0.089	0.40	0.40	MG/KG		0.089																					4603288381		
N	U		U	Y	45.7	100	100	MG/KG		45.7																					4603288381		
N	U		U	Y	0.041	0.40	0.40	MG/KG		0.041																					4603288381		
N	U		U	Y	0.15	1.0	1.0	MG/KG		0.15																					4603288381		
N	U		U	Y	0.10	1.0	1.0	MG/KG		0.10																					4603288381		
N	U		U	Y	0.15	2.0	2.0	MG/KG		0.15																					4603288381		
N	U		U	Y	0.022	0.40	0.40	MG/KG		0.022																					4603288381		
N	U		U	Y	0.11	1.0	1.0	MG/KG		0.11																					4603288381		
N	U		U	Y	0.30	2.0	2.0	MG/KG		0.30																					4603288381		
N	U		U	Y	0.15	2.0	2.0	MG/KG		0.15																					4603288381		
N	U		U	Y	0.37	2.0	2.0	MG/KG		0.37																					4603288381		
N	U		U	Y	0.21	2.0	2.0	MG/KG		0.21																					4603288381		
N	U		U	Y	1.1	8.0	8.0	MG/KG		1.1																					4603288381		
N	U		U	Y	9.7	100	100	MG/KG		9.7																					4603288381		
N	U		U	Y	0.13	1.3	1.3	MG/KG		0.13																					4603288381		
Y				Y	16.5	60.0	60.0	MG/KG		16.5						6840	6270	91.7							53.2	146.2					4603288381		
Y				Y	23.0	180	180	MG/KG		23.0						7020	6748	96.1							60.7	139.2					4603288381		
Y				Y	0.60	1.8	1.8	MG/KG		0.60						141	132.0	93.6							81.6	118.4					4603288381		
Y				Y	30.6	300	300	MG/KG		30.6						1900	1809	95.2							76.3	123.7					4603288381		
Y				Y	1.2	12.0	12.0	MG/KG		1.2						401	376.5	93.9							80.8	119.0					4603288381		
Y				Y	0.53	6.0	6.0	MG/KG		0.53						143	138.8	97.0							81.8	118.9					4603288381		
Y				Y	48.6	300	300	MG/KG		48.6						1760	1609	91.4							72.2	127.8					4603288381		
Y				Y	0.27	1.2	1.2	MG/KG		0.27						77.0	74.69	97.0							79.4	120.6					4603288381		
Y				Y	137	300	300	MG/KG		137						661	655.5	99.2							73.7	126.2					4603288381		
Y				Y	0.12	1.2	1.2	MG/KG		0.12						183	181.6	99.2							80.3	119.7					4603288381		
Y				Y	0.44	3.0	3.0	MG/KG		0.44						131	68.67	52.4							4.5	195.4					4603288381		
Y				Y	0.31	3.0	3.0	MG/KG		0.31						192	171.8	89.5							81.3	118.8					4603288381		
Y				Y	0.44	6.0	6.0	MG/KG		0.44						219	185.9	84.9							81.7	118.3					4603288381		
Y				Y	0.066	1.2	1.2	MG/KG		0.066						146	135.3	92.7							82.2	117.8					4603288381		
Y				Y	0.34	3.0	3.0	MG/KG		0.34						114	107.6	94.3							81.7	118.4					4603288381		
Y				Y	0.89	6.0	6.0	MG/KG		0.89						153	144.9	94.7							81.0	119.0					4603288381		
Y				Y	0.44	6.0	6.0	MG/KG		0.44						231	219.3	94.9							83.1	117.3					4603288381		
Y				Y	1.1	6.0	6.0	MG/KG		1.1						91.2	86.96	95.4							83.1	117.3					4603288381		
Y				Y	0.62	6.0	6.0	MG/KG		0.62						159	148.1	93.1							78.6	122.0					4603288381		
Y				Y	3.3	24.0	24.0	MG/KG		3.3						292	282.0	96.6							79.8	120.2					4603288381		
Y				Y	29.2	300	300	MG/KG		29.2						4080	4005	98.2							82.4	117.6					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.38	3.8	3.8	MG/KG		0.38						94.7	96.24	101.6						78.5	121.4						4603288381		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603287321		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603287321		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603287321		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603287321		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603287321		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603287321		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603287321		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603287321		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603287321		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	53.2	106						70	128						4603287321		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	46.3	93						77	132						4603287321		
Y				Y	0	0	0	UG/L		0						50.0	52.9	106						80	120						4603287321		
Y				Y	0	0	0	UG/L		0						50.0	47.5	95						76	120						4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603287321		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603287321		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603287321		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603287321		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603287321		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603287321		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603287321		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603287321		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603287321		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603287321		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603287321		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603287321		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603287321		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603287321		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603287321		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603287321		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603287321		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603287321		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603287321		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
Y				Y	0.30	1.0	1.0	UG/L		0.30						20.0	20.7	104						78	120						4603287321		
Y				Y	0.42	1.0	1.0	UG/L		0.42						20.0	19.8	99						82	127						4603287321		
Y				Y	0.069	0.45	0.45	UG/L		0.069						20.0	20.7	104						74	125						4603287321		
Y				Y	0.12	0.45	0.45	UG/L		0.12						20.0	20.3	101						71	127						4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	23.0	115						68	129						4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	22.8	114						69	135						4603287321		
Y				Y	0.33	1.0	1.0	UG/L		0.33						20.0	20.7	104						80	120						4603287321		
Y				Y	0.50	1.0	1.0	UG/L		0.50						20.0	18.1	91						79	126						4603287321		
Y				Y	0.087	0.30	0.30	UG/L		0.087						20.0	21.4	107						66	129						4603287321		
Y				Y	1.3	5.0	5.0	UG/L		1.3						100	109	109						77	130						4603287321		
Y				Y	0.33	1.0	1.0	UG/L		0.33						20.0	21.2	106						75	125						4603287321		
Y				Y	0.71	1.0	1.0	UG/L		0.71						20.0	21.2	106						63	138						4603287321		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	21.2	106						78	120						4603287321		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	20.4	102						80	120						4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	20.7	103						64	142						4603287321		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	18.2	91						67	132						4603287321		
Y				Y	0.086	0.78	0.78	UG/L		0.086						20.0	19.7	98						73	121						4603287321		
Y				Y	0.28	0.40	0.40	UG/L		0.28						20.0	19.0	95						70	127						4603287321		
Y				Y	0.65	2.0	2.0	UG/L		0.65						40.0	39.4	99						80	120						4603287321		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	21.9	110						77	129						4603287321		
Y				Y	0.48	1.0	1.0	UG/L		0.48						20.0	18.8	94						78	121						4603287321		
Y				Y	0.24	1.0	1.0	UG/L		0.24						20.0	19.8	99						70	126						4603287321		
Y				Y	0.22	1.0	1.0	UG/L		0.22						20.0	17.9	90						72	131						4603287321		
Y				Y	0	0	0	UG/L		0						50.0	51.2	102						70	128						4603287321		
Y				Y	0.30	1.0	1.0	UG/L		0.30						20.0	19.7	98						78	120						4603287321		
Y				Y	0	0	0	UG/L		0						50.0	45.3	91						77	132						4603287321		
Y				Y	0	0	0	UG/L		0						50.0	50.9	102						80	120						4603287321		
Y				Y	0	0	0	UG/L		0						50.0	47.1	94						76	120						4603287321		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	21.2	106						80	120						4603287321		
Y				Y	0.21	1.0	1.0	UG/L		0.21						20.0	19.4	97						65	131						4603287321		
Y				Y	1.1	5.0	5.0	UG/L		1.1						100	105	105						72	134						4603287321		
Y				Y	4.4	5.0	5.0	UG/L		4.4						100	106	106						60	133						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.33	1.0	1.0	UG/L		0.33						20.0	20.6	103							78	125					4603287321		
Y				Y	0.070	0.45	0.45	UG/L		0.070						20.0	23.2	116							71	126					4603287321		
Y				Y	0.24	1.0	1.0	UG/L		0.24						20.0	19.9	100							72	128					4603287321		
Y				Y	0.55	1.0	1.0	UG/L		0.55						20.0	21.2	106							33	150					4603287321		
Y				Y	0.40	1.0	1.0	UG/L		0.40						20.0	27.2	136							43	149					4603287321		
Y				Y	0.41	1.0	1.0	UG/L		0.41						20.0	17.2	86							71	134					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	22.2	111							54	150					4603287321		
Y				Y	0.40	1.0	1.0	UG/L		0.40						20.0	22.9	114							55	144					4603287321		
Y				Y	0.65	1.0	1.0	UG/L		0.65						20.0	19.7	98							74	127					4603287321		
Y				Y	0.82	1.0	1.0	UG/L		0.82						20.0	21.3	106							35	150					4603287321		
Y				Y	0.54	1.0	1.0	UG/L		0.54						20.0	19.0	95							58	128					4603287321		
Y				Y	0.15	0.98	0.98	UG/L		0.15						20.0	20.2	101							76	121					4603287321		
Y				Y	0.26	1.0	1.0	UG/L		0.26						20.0	22.7	114							73	130					4603287321		
Y				Y	0.26	1.0	1.0	UG/L		0.26						20.0	20.4	102							68	133					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	21.4	107							62	134					4603287321		
Y				Y	0.31	1.0	1.0	UG/L		0.31						20.0	21.4	107							38	144					4603287321		
Y				Y	0.31	1.0	1.0	UG/L		0.31						20.0	19.3	97							65	142					4603287321		
Y				Y	0.074	0.92	0.92	UG/L		0.074						20.0	20.7	104							72	128					4603287321		
Y				Y	3.9	5.0	5.0	UG/L		3.9						100	82.8	83							65	142					4603287321		
Y				Y	0.19	0.58	0.58	UG/L		0.19						20.0	20.4	102							74	125					4603287321		
Y				Y	0.074	0.28	0.28	UG/L		0.074						20.0	19.5	98							73	121					4603287321		
Y	T		T	Y	0.79	5.0	5.0	UG/L		0.79						40.0	62.0	155							50	147			*		4603287321		
Y				Y	0.085	0.20	0.20	UG/L		0.085						20.0	20.3	102							63	139					4603287321		
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	18.6	93							55	150					4603287321		
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	19.7	99							78	120					4603287321		
Y				Y	0.21	1.0	1.0	UG/L		0.21						20.0	20.5	102							80	120					4603287321		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	21.8	109							75	125					4603287321		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	15.7	79							58	132					4603287321		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	20.9	104							78	120					4603287321		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	20.7	104							79	125					4603287321		
Y				Y	0.30	1.0	1.0	UG/L		0.30									20.0	20.4	102	2	78	120	30					4603287321		
Y				Y	0.42	1.0	1.0	UG/L		0.42									20.0	19.0	95	4	82	127	30					4603287321		
Y				Y	0.069	0.45	0.45	UG/L		0.069									20.0	20.2	101	2	74	125	30					4603287321		
Y				Y	0.12	0.45	0.45	UG/L		0.12									20.0	19.4	97	4	71	127	30					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	24.2	121	5	68	129	30					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	23.7	118	4	69	135	30					4603287321		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	21.5	107	3	80	120	30					4603287321		
Y				Y	0.50	1.0	1.0	UG/L		0.50									20.0	17.0	85	6	79	126	30					4603287321		
Y				Y	0.087	0.30	0.30	UG/L		0.087									20.0	20.8	104	3	66	129	30					4603287321		
Y				Y	1.3	5.0	5.0	UG/L		1.3									100	103	103	5	77	130	30					4603287321		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	22.4	112	5	75	125	30					4603287321		
Y				Y	0.71	1.0	1.0	UG/L		0.71									20.0	20.3	102	4	63	138	30					4603287321		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	20.8	104	2	78	120	30					4603287321		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	19.5	98	5	80	120	30					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	20.4	102	2	64	142	30					4603287321		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	19.1	96	5	67	132	30					4603287321		
Y				Y	0.086	0.78	0.78	UG/L		0.086									20.0	18.8	94	5	73	121	30					4603287321		
Y				Y	0.28	0.40	0.40	UG/L		0.28									20.0	19.2	96	1	70	127	30					4603287321		
Y				Y	0.65	2.0	2.0	UG/L		0.65									40.0	39.0	98	1	80	120	30					4603287321		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	22.7	114	4	77	129	30					4603287321		
Y				Y	0.48	1.0	1.0	UG/L		0.48									20.0	18.6	93	1	78	121	30					4603287321		
Y				Y	0.24	1.0	1.0	UG/L		0.24									20.0	19.5	97	2	70	126	30					4603287321		
Y				Y	0.22	1.0	1.0	UG/L		0.22									20.0	16.9	85	6	72	131	30					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	51.5	103							70	128					4603287321		
Y				Y	0.30	1.0	1.0	UG/L		0.30									20.0	19.6	98	1	78	120	30					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	44.5	89							77	132					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	51.6	103							80	120					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	46.3	93							76	120					4603287321		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	21.5	107	1	80	120	30					4603287321		
Y				Y	0.21	1.0	1.0	UG/L		0.21									20.0	18.6	93	5	65	131	30					4603287321		
Y				Y	1.1	5.0	5.0	UG/L		1.1									100	101	101	3	72	134	30					4603287321		
Y				Y	4.4	5.0	5.0	UG/L		4.4									100	105	105	1	60	133	30					4603287321		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	20.2	101	2	78	125	30					4603287321		
Y				Y	0.070	0.45	0.45	UG/L		0.070									20.0	22.9	115	1	71	126	30					4603287321		
Y				Y	0.24	1.0	1.0	UG/L		0.24									20.0	19.4	97	3	72	128	30					4603287321		
Y				Y	0.55	1.0	1.0	UG/L		0.55									20.0	20.6	103	3	33	150	30					4603287321		
Y				Y	0.40	1.0	1.0	UG/L		0.40									20.0	26.3	131	3	43	149	30					4603287321		
Y				Y	0.41	1.0	1.0	UG/L		0.41									20.0	16.4	82	5	71	134	30					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	23.0	115	4	54	150	30					4603287321		
Y				Y	0.40	1.0	1.0	UG/L		0.40									20.0	22.9	114	0	55	144	30					4603287321		
Y				Y	0.65	1.0	1.0	UG/L		0.65									20.0	19.0	95	3	74	127	30					4603287321		
Y				Y	0.82	1.0	1.0	UG/L		0.82									20.0	21.0	105	1	35	150	30					4603287321		
Y				Y	0.54	1.0	1.0	UG/L		0.54									20.0	18.7	94	1	58	128	30					4603287321		
Y				Y	0.15	0.98	0.98	UG/L		0.15									20.0	19.3	96	5	76	121	30					4603287321		
Y				Y	0.26	1.0	1.0	UG/L		0.26									20.0	22.2	111	3	73	130	30					4603287321		
Y				Y	0.26	1.0	1.0	UG/L		0.26									20.0	19.7	98	4	68	133	30					4603287321		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	21.8	109	2	62	134	30					4603287321		
Y				Y	0.31	1.0	1.0	UG/L		0.31									20.0	22.3	111	4	38	144	30					4603287321		
Y				Y	0.31	1.0	1.0	UG/L		0.31									20.0	19.2	96	1	65	142	30					4603287321		
Y				Y	0.074	0.92	0.92	UG/L		0.074									20.0	19.5	98	6	72	128	30					4603287321		
Y				Y	3.9	5.0	5.0	UG/L		3.9									100	74.9	75	10	65	142	30					4603287321		
Y				Y	0.19	0.58	0.58	UG/L		0.19									20.0	19.8	99	3	74	125	30					4603287321		
Y				Y	0.074	0.28	0.28	UG/L		0.074									20.0	19.1	96	2	73	121	30					4603287321		
Y				Y	0.79	5.0	5.0	UG/L		0.79									40.0	58.4	146	6	50	147	30					4603287321		
Y				Y	0.085	0.20	0.20	UG/L		0.085									20.0	22.2	111	9	63	139	30					4603287321		
Y				Y	0.36	1.0	1.0	UG/L		0.36									20.0	18.5	93	1	55	150	30					4603287321		
Y				Y	0.36	1.0	1.0	UG/L		0.36									20.0	19.5	97	1	78	120	30					4603287321		
Y				Y	0.21	1.0	1.0	UG/L		0.21									20.0	21.0	105	2	80	120	30					4603287321		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	22.3	112	2	75	125	30					4603287321		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	15.9	79	1	58	132	30					4603287321		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	21.4	107	2	78	120	30					4603287321		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	20.2	101	2	79	125	30					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0388	116							10	150					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0329	99							10	150					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0387	116							10	150					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0350	105							10	150					4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.376	113							62	145					4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.345	104							59	149					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0394	118							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0292	88							10	150					4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.367	110							62	145					4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018						0.333	0.348	105							59	149					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0376	113							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0342	103							10	150					4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018												0.333	0.386	116	3	62	145	30				4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018												0.333	0.363	109	5	59	149	30				4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0406	122							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0361	108							10	150					4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018												0.333	0.392	118	6	62	145	30				4603289831		
Y				Y	0.018	0.067	0.067	MG/KG		0.018												0.333	0.376	113	8	59	149	30				4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0398	119							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0357	107							10	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																						4603289831		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																						4603289831		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0433	130							10	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																						4603289831		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																						4603289831		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																						4603289831		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																						4603289831		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																						4603289831		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																						4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																						4603289831		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																						4603289831		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																						4603289831		
N	U		U	Y	0.00087	0.0020	0.0020	MG/KG		0.00087																						4603289831		
N	U		U	Y	0.00096	0.0067	0.0067	MG/KG		0.00096																						4603289831		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																						4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																						4603289831		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																						4603289831		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																						4603289831		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																						4603289831		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0369	111							14	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																						4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																						4603289831		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																						4603289831		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0390	117							10	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																						4603289831		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																						4603289831		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																						4603289831		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																						4603289831		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																						4603289831		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																						4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																						4603289831		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																						4603289831		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																						4603289831		
N	U		U	Y	0.00087	0.0020	0.0020	MG/KG		0.00087																						4603289831		
N	U		U	Y	0.00096	0.0067	0.0067	MG/KG		0.00096																						4603289831		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																						4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																						4603289831		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																						4603289831		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																						4603289831		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																						4603289831		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0372	112							14	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.152	114							70	135					4603289831		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084						0.133	0.144	108							67	130					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0374	112							10	150					4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.147	110							68	136					4603289831		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068						0.133	0.151	113							71	136					4603289831		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075						0.133	0.150	113							67	133					4603289831		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.133	0.149	112							70	135					4603289831		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017						0.133	0.154	115							75	141					4603289831		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012						0.133	0.152	114							69	140					4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.153	115							70	140					4603289831		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013						0.133	0.146	109							66	137					4603289831		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062						0.133	0.151	114							71	137					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087						0.133	0.149	112							71	135						4603289831		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096						0.133	0.143	107							66	143						4603289831		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015						0.133	0.154	116							63	138						4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.150	112							71	134						4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.153	114							71	137						4603289831		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016						0.133	0.140	105							70	132						4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.156	117							70	140						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0322	96							14	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.148	111							70	141						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.145	109							70	135						4603289831		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084						0.133	0.138	103							67	130						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0346	104							10	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.142	106							68	136						4603289831		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068						0.133	0.145	109							71	136						4603289831		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075						0.133	0.143	107							67	133						4603289831		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.133	0.144	108							70	135						4603289831		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017						0.133	0.144	108							75	141						4603289831		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012						0.133	0.154	116							69	140						4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.145	109							70	140						4603289831		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013						0.133	0.135	101							66	137						4603289831		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062						0.133	0.146	109							71	137						4603289831		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087						0.133	0.139	104							71	135						4603289831		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096						0.133	0.132	99							66	143						4603289831		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015						0.133	0.152	114							63	138						4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011						0.133	0.137	103							71	134						4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.142	107							71	137						4603289831		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016						0.133	0.137	103							70	132						4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079						0.133	0.154	116							70	140						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0305	91							14	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010						0.133	0.145	109							70	141						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.153	115	1	70	135	30							4603289831		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084									0.133	0.146	109	1	67	130	30							4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0373	112							10	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.148	111	1	68	136	30							4603289831		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068									0.133	0.152	114	1	71	136	30							4603289831		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075									0.133	0.151	113	1	67	133	30							4603289831		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041									0.133	0.150	113	1	70	135	30							4603289831		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017									0.133	0.156	117	2	75	141	30							4603289831		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012									0.133	0.154	116	2	69	140	30							4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.153	115	0	70	140	30							4603289831		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013									0.133	0.147	110	1	66	137	30							4603289831		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062									0.133	0.153	114	1	71	137	30							4603289831		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087									0.133	0.152	114	2	71	135	30							4603289831		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096									0.133	0.144	108	1	66	143	30							4603289831		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015									0.133	0.154	115	0	63	138	30							4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.151	113	1	71	134	30							4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.153	115	0	71	137	30							4603289831		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016									0.133	0.144	108	3	70	132	30							4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.157	117	0	70	140	30							4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0323	97							14	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.149	111	0	70	141	30							4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.141	105	3	70	135	30							4603289831		
Y				Y	0.00084	0.0067	0.0067	MG/KG		0.00084									0.133	0.133	100	3	67	130	30							4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0333	100							10	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.137	103	3	68	136	30							4603289831		
Y				Y	0.00068	0.0020	0.0020	MG/KG		0.00068									0.133	0.141	106	3	71	136	30							4603289831		
Y				Y	0.00075	0.0020	0.0020	MG/KG		0.00075									0.133	0.138	104	3	67	133	30							4603289831		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041									0.133	0.140	105	3	70	135	30							4603289831		
Y				Y	0.0017	0.0067	0.0067	MG/KG		0.0017									0.133	0.140	105	3	75	141	30							4603289831		
Y				Y	0.0012	0.0067	0.0067	MG/KG		0.0012									0.133	0.149	112	4	69	140	30							4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.141	106	3	70	140	30							4603289831		
Y				Y	0.0013	0.0067	0.0067	MG/KG		0.0013									0.133	0.129	97	5	66	137	30							4603289831		
Y				Y	0.00062	0.0020	0.0020	MG/KG		0.00062									0.133	0.142	106	3	71	137	30							4603289831		
Y				Y	0.00087	0.0020	0.0020	MG/KG		0.00087									0.133	0.135	101	3	71	135	30							4603289831		
Y				Y	0.00096	0.0067	0.0067	MG/KG		0.00096									0.133	0.128	96	3	66	143	30							4603289831		
Y				Y	0.0015	0.0067	0.0067	MG/KG		0.0015									0.133	0.145	109	5	63	138	30							4603289831		
Y				Y	0.0011	0.0067	0.0067	MG/KG		0.0011									0.133	0.133	100	3	71	134	30							4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.138	104	3	71	137	30							4603289831		
Y				Y	0.0016	0.0067	0.0067	MG/KG		0.0016									0.133	0.134	100	3	70	132	30							4603289831		
Y				Y	0.00079	0.0067	0.0067	MG/KG		0.00079									0.133	0.149	112	3	70	140	30							4603289831		
Y				Y	0	0	0	MG/KG		0						0.0333	0.0299	90							14	150						4603289831		
Y				Y	0.0010	0.0067	0.0067	MG/KG		0.0010									0.133	0.141	106	3	70	141	30							4603289831		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603288381		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603288381		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603288381		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603288381		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603288381		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																						4603288381		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																						4603288381		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																						4603288381		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603288381		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																						4603288381		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603288381		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603288381		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603288381		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																						4603288381		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																						4603288381		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																						4603288381		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603288381		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																						4603288381		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603288381		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																						4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/L		0							50.0	50.7	101						70	128					4603288381		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	49.2	98						77	132					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	41.8	84						80	120					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	51.3	103						76	120					4603288381		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603288381		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603288381		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603288381		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603288381		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603288381		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603288381		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603288381		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603288381		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603288381		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603288381		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603288381		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603288381		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603288381		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603288381		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603288381		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603288381		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603288381		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603288381		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603288381		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603288381		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603288381		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603288381		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603288381		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603288381		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603288381		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603288381		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603288381		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603288381		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603288381		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603288381		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603288381		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603288381		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	19.1	96						78	120					4603288381		
Y				Y	0.42	1.0	1.0	UG/L		0.42							20.0	17.7	89						82	127					4603288381		
Y				Y	0.069	0.45	0.45	UG/L		0.069							20.0	16.8	84						74	125					4603288381		
Y				Y	0.12	0.45	0.45	UG/L		0.12							20.0	17.4	87						71	127					4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	16.6	83						68	129					4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	16.5	82						69	135					4603288381		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	19.5	97						80	120					4603288381		
Y				Y	0.50	1.0	1.0	UG/L		0.50							20.0	19.3	97						79	126					4603288381		
Y				Y	0.087	0.30	0.30	UG/L		0.087							20.0	21.8	109						66	129					4603288381		
Y				Y	1.3	5.0	5.0	UG/L		1.3							100	105	105						77	130					4603288381		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	17.0	85						75	125					4603288381		
Y				Y	0.71	1.0	1.0	UG/L		0.71							20.0	19.7	99						63	138					4603288381		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	16.8	84						78	120					4603288381		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	18.9	95						80	120					4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	21.9	109						64	142					4603288381		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	19.7	99						67	132					4603288381		
Y				Y	0.086	0.78	0.78	UG/L		0.086							20.0	18.6	93						73	121					4603288381		
Y				Y	0.28	0.40	0.40	UG/L		0.28							20.0	23.5	117						70	127					4603288381		
Y				Y	0.65	2.0	2.0	UG/L		0.65							40.0	37.7	94						80	120					4603288381		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	17.6	88						77	129					4603288381		
Y				Y	0.48	1.0	1.0	UG/L		0.48							20.0	19.4	97						78	121					4603288381		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	20.1	101						70	126					4603288381		
Y				Y	0.22	1.0	1.0	UG/L		0.22							20.0	20.3	101						72	131					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	49.1	98						70	128					4603288381		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	19.0	95						78	120					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	49.3	99						77	132					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	41.7	83						80	120					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	52.2	104						76	120					4603288381		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	19.3	97						80	120					4603288381		
Y				Y	0.21	1.0	1.0	UG/L		0.21							20.0	25.8	129						65	131					4603288381		
Y				Y	1.1	5.0	5.0	UG/L		1.1							100	92.8	93						72	134					4603288381		
Y				Y	4.4	5.0	5.0	UG/L		4.4							100	103	103						60	133					4603288381		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	20.7	104						78	125					4603288381		
Y				Y	0.070	0.45	0.45	UG/L		0.070							20.0	17.2	86						71	126					4603288381		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	25.1	125						72	128					4603288381		
Y				Y	0.55	1.0	1.0	UG/L		0.55							20.0	16.5	82						33	150					4603288381		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	14.0	70						43	149					4603288381		
Y				Y	0.41	1.0	1.0	UG/L		0.41							20.0	22.5	113						71	134					4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	14.6	73						54	150					4603288381		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	14.8	74						55	144					4603288381		
Y				Y	0.65	1.0	1.0	UG/L		0.65							20.0	19.6	98						74	127					4603288381		
Y				Y	0.82	1.0	1.0	UG/L		0.82							20.0	19.6	98						35	150					4603288381		
Y				Y	0.54	1.0	1.0	UG/L		0.54							20.0	15.0	75						58	128					4603288381		
Y				Y	0.15	0.98	0.98	UG/L		0.15							20.0	19.2	96						76	121					4603288381		
Y				Y	0.26	1.0	1.0	UG/L		0.26							20.0	19.8	99						73	130					4603288381		
Y				Y	0.26	1.0	1.0	UG/L		0.26							20.0	21.8	109						68	133					4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	22.9	115						62	134					4603288381		
Y				Y	0.31	1.0	1.0	UG/L		0.31							20.0	13.2	66						38	144					4603288381		
Y				Y	0.31	1.0	1.0	UG/L		0.31							20.0	22.5	113						65	142					4603288381		
Y				Y	0.074	0.92	0.92	UG/L		0.074							20.0	19.6	98						72	128					4603288381		
Y				Y	3.9	5.0	5.0	UG/L		3.9							100	86.0	86						65	142					4603288381		
Y				Y	0.19	0.58	0.58	UG/L		0.19							20.0	17.9	89						74	125					4603288381		
Y				Y	0.074	0.28	0.28	UG/L		0.074							20.0	17.8	89						73	121					4603288381		
Y				Y	0.79	5.0	5.0	UG/L		0.79							40.0	37.4	94						50	147					4603288381		
Y				Y	0.085	0.20	0.20	UG/L		0.085							20.0	16.0	80						63	139					4603288381		
Y				Y	0.36	1.0	1.0	UG/L		0.36							20.0	18.8	94						55	150					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	18.6	93							78	120					4603288381		
Y				Y	0.21	1.0	1.0	UG/L		0.21						20.0	19.2	96							80	120					4603288381		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	17.2	86							75	125					4603288381		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	16.5	83							58	132					4603288381		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	17.8	89							78	120					4603288381		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	19.6	98							79	125					4603288381		
Y				Y	0.30	1.0	1.0	UG/L		0.30										20.0	20.0	100	5	78	120	30				4603288381		
Y				Y	0.42	1.0	1.0	UG/L		0.42										20.0	19.1	96	8	82	127	30				4603288381		
Y				Y	0.069	0.45	0.45	UG/L		0.069										20.0	18.1	90	7	74	125	30				4603288381		
Y				Y	0.12	0.45	0.45	UG/L		0.12										20.0	18.8	94	8	71	127	30				4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	17.9	89	7	68	129	30				4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	18.0	90	9	69	135	30				4603288381		
Y				Y	0.33	1.0	1.0	UG/L		0.33										20.0	21.0	105	8	80	120	30				4603288381		
Y				Y	0.50	1.0	1.0	UG/L		0.50										20.0	20.9	105	8	79	126	30				4603288381		
Y				Y	0.087	0.30	0.30	UG/L		0.087										20.0	23.9	120	9	66	129	30				4603288381		
Y				Y	1.3	5.0	5.0	UG/L		1.3										100	109	109	3	77	130	30				4603288381		
Y				Y	0.33	1.0	1.0	UG/L		0.33										20.0	18.3	92	8	75	125	30				4603288381		
Y				Y	0.71	1.0	1.0	UG/L		0.71										20.0	21.3	106	8	63	138	30				4603288381		
Y				Y	0.38	1.0	1.0	UG/L		0.38										20.0	18.0	90	7	78	120	30				4603288381		
Y				Y	0.38	1.0	1.0	UG/L		0.38										20.0	20.3	101	7	80	120	30				4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	23.7	118	8	64	142	30				4603288381		
Y				Y	0.37	1.0	1.0	UG/L		0.37										20.0	21.4	107	8	67	132	30				4603288381		
Y				Y	0.086	0.78	0.78	UG/L		0.086										20.0	20.3	101	8	73	121	30				4603288381		
Y	T		T	Y	0.28	0.40	0.40	UG/L		0.28										20.0	25.6	128	9	70	127	30		*		4603288381		
Y				Y	0.65	2.0	2.0	UG/L		0.65										40.0	40.6	102	7	80	120	30				4603288381		
Y				Y	0.37	1.0	1.0	UG/L		0.37										20.0	18.6	93	6	77	129	30				4603288381		
Y				Y	0.48	1.0	1.0	UG/L		0.48										20.0	21.5	107	10	78	121	30				4603288381		
Y				Y	0.24	1.0	1.0	UG/L		0.24										20.0	21.3	106	5	70	126	30				4603288381		
Y				Y	0.22	1.0	1.0	UG/L		0.22										20.0	21.7	109	7	72	131	30				4603288381		
Y				Y	0	0	0	UG/L		0						50.0	49.5	99							70	128					4603288381		
Y				Y	0.30	1.0	1.0	UG/L		0.30										20.0	20.4	102	7	78	120	30				4603288381		
Y				Y	0	0	0	UG/L		0						50.0	51.1	102							77	132					4603288381		
Y				Y	0	0	0	UG/L		0						50.0	41.3	83							80	120					4603288381		
Y				Y	0	0	0	UG/L		0						50.0	52.2	104							76	120					4603288381		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	21.0	105	8	80	120	30				4603288381		
Y	T		T	Y	0.21	1.0	1.0	UG/L		0.21										20.0	27.5	138	7	65	131	30		*		4603288381		
Y				Y	1.1	5.0	5.0	UG/L		1.1										100	96.3	96	4	72	134	30				4603288381		
Y				Y	4.4	5.0	5.0	UG/L		4.4										100	112	112	8	60	133	30				4603288381		
Y				Y	0.33	1.0	1.0	UG/L		0.33										20.0	22.2	111	7	78	125	30				4603288381		
Y				Y	0.070	0.45	0.45	UG/L		0.070										20.0	18.1	90	5	71	126	30				4603288381		
Y	T		T	Y	0.24	1.0	1.0	UG/L		0.24										20.0	26.9	134	7	72	128	30		*		4603288381		
Y				Y	0.55	1.0	1.0	UG/L		0.55										20.0	18.5	93	12	33	150	30				4603288381		
Y				Y	0.40	1.0	1.0	UG/L		0.40										20.0	14.3	72	2	43	149	30				4603288381		
Y				Y	0.41	1.0	1.0	UG/L		0.41										20.0	24.0	120	6	71	134	30				4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	16.0	80	9	54	150	30				4603288381		
Y				Y	0.40	1.0	1.0	UG/L		0.40										20.0	15.8	79	6	55	144	30				4603288381		
Y				Y	0.65	1.0	1.0	UG/L		0.65										20.0	20.7	103	5	74	127	30				4603288381		
Y				Y	0.82	1.0	1.0	UG/L		0.82										20.0	21.3	107	9	35	150	30				4603288381		
Y				Y	0.54	1.0	1.0	UG/L		0.54										20.0	16.3	81	8	58	128	30				4603288381		
Y				Y	0.15	0.98	0.98	UG/L		0.15										20.0	21.2	106	10	76	121	30				4603288381		
Y				Y	0.26	1.0	1.0	UG/L		0.26										20.0	20.8	104	5	73	130	30				4603288381		
Y				Y	0.26	1.0	1.0	UG/L		0.26										20.0	23.4	117	7	68	133	30				4603288381		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	24.4	122	6	62	134	30				4603288381		
Y				Y	0.31	1.0	1.0	UG/L		0.31										20.0	14.1	70	6	38	144	30				4603288381		
Y				Y	0.31	1.0	1.0	UG/L		0.31										20.0	24.3	121	7	65	142	30				4603288381		
Y				Y	0.074	0.92	0.92	UG/L		0.074										20.0	21.5	108	10	72	128	30				4603288381		
Y				Y	3.9	5.0	5.0	UG/L		3.9										100	91.7	92	7	65	142	30				4603288381		
Y				Y	0.19	0.58	0.58	UG/L		0.19										20.0	19.7	99	10	74	125	30				4603288381		
Y				Y	0.074	0.28	0.28	UG/L		0.074										20.0	19.2	96	8	73	121	30				4603288381		
Y				Y	0.79	5.0	5.0	UG/L		0.79										40.0	39.4	99	5	50	147	30				4603288381		
Y				Y	0.085	0.20	0.20	UG/L		0.085										20.0	16.8	84	5	63	139	30				4603288381		
Y				Y	0.36	1.0	1.0	UG/L		0.36										20.0	20.4	102	8	55	150	30				4603288381		
Y				Y	0.36	1.0	1.0	UG/L		0.36										20.0	20.2	101	8	78	120	30				4603288381		
Y				Y	0.21	1.0	1.0	UG/L		0.21										20.0	20.9	105	9	80	120	30				4603288381		
Y				Y	0.37	1.0	1.0	UG/L		0.37										20.0	18.6	93	8	75	125	30				4603288381		
Y				Y	0.38	1.0	1.0	UG/L		0.38										20.0	18.3	92	10	58	132	30				4603288381		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	19.4	97	9	78	120	30				4603288381		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	20.9	104	6	79	125	30				4603288381		
N	U		U	Y	0.0080	0.017	0.017	MG/KG		0.0080																				4603288381		
Y				Y	0.32	0.68	0.68	MG/KG		0.32						14.1	12.75	90.4							69.6	130.5					4603288381		
N	U		U	Y	0.85	2.0	2.0	MG/KG		0.85																				4603287321		
Y				Y	0.85	2.0	2.0	MG/KG		0.85						14.9	14.08	94.2							84.2	114.5					4603287321		
Y				Y	42.4	100	100	MG/KG		42.4						708	729.8	103							80	120					4603287321		
N	U		U	Y	0.0055	0.010	0.010	MG/KG		0.0055																				4603288381		
Y				Y	2.6	4.8	4.8	MG/KG		2.6						172	85.92	50.0							14.9	114.5					4603288381		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																				4603287321		
Y				Y	2.9	10.0	10.0	UG/L		2.9						74.7	73.38	98.2							84.2	114.5					4603287321		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047						0.0200	0.0185	92							80	120					4603289831		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0185	93							80	120					4603289831		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0179	90							75	120					4603289831		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0168	84							77	120					4603289831		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045						0.0200	0.0166	83							68	120					4603289831		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0151	76							72	120					4603289831		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0185	93							80	120					4603289831		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0208	104							79	120					4603289831		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0168	84							70	123					4603289831		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016						0.100	0.0967	97							80	120					4603289831		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0156	78							70	120					4603289831		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050						0.0200	0.0164	82							66	125					4603289831		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0179	90							80	120					4603289831		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0199	99							80	120					4603289831		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022						0.0200	0.0158	79							65	132					4603289831		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0169	85							77	136					4603289831		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054						0.0200	0.0221	111							72	120					4603289831		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031						0.0200	0.0183	92							73	120					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017						0.0400	0.0362	91							80	120					4603289831		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0155	78							78	120					4603289831		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0198	99							80	123					4603289831		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0199	99							78	120					4603289831		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051						0.0200	0.0182	91							74	125					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0419	84							65	138					4603289831		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0179	89							80	120					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0504	101							50	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0485	97							71	126					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0406	81							71	128					4603289831		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037						0.0200	0.0181	91							80	120					4603289831		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039						0.0200	0.0153	77							66	127					4603289831		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017						0.100	0.0971	97							75	120					4603289831		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057						0.100	0.109	109							58	122					4603289831		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097						0.0200	0.0180	90							79	126					4603289831		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057						0.0200	0.0188	94							75	120					4603289831		
Y	T		T	Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0147	74							78	120			*		4603289831		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010						0.0200	0.0238	119							37	150					4603289831		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044						0.0200	0.0169	84							46	122					4603289831		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0216	108							76	127					4603289831		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0173	87							60	123					4603289831		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055						0.0200	0.0189	95							54	122					4603289831		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011						0.0200	0.0209	105							78	120					4603289831		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027						0.0200	0.0183	92							57	133					4603289831		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043						0.0200	0.0240	120							61	125					4603289831		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026						0.0200	0.0188	94							77	124					4603289831		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0179	90							72	120					4603289831		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023						0.0200	0.0198	99							76	120					4603289831		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041						0.0200	0.0179	90							61	130					4603289831		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034						0.0200	0.0171	86							45	129					4603289831		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030						0.0200	0.0179	90							75	121					4603289831		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042						0.0200	0.0190	95							73	124					4603289831		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037						0.100	0.103	103							64	128					4603289831		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060						0.0200	0.0198	99							80	120					4603289831		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032						0.0200	0.0176	88							80	120					4603289831		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043						0.0400	0.0428	107							57	120					4603289831		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052						0.0200	0.0192	96							70	133					4603289831		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074						0.0200	0.0176	88							77	137					4603289831		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0184	92							80	120					4603289831		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036						0.0200	0.0187	94							80	120					4603289831		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025						0.0200	0.0156	78							75	120					4603289831		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046						0.0200	0.0210	105							80	124					4603289831		
Y	T		T	Y	0.00028	0.0010	0.0010	MG/KG		0.00028						0.0200	0.0159	79							80	120			*		4603289831		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029						0.0200	0.0181	91							74	120					4603289831		
Y				Y	0.00047	0.0010	0.0010	MG/KG		0.00047									0.0200	0.0200	100	8	80	120	30						4603289831		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028									0.0200	0.0195	97	5	80	120	30						4603289831		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0185	93	3	75	120	30						4603289831		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0175	88	4	77	120	30						4603289831		
Y				Y	0.00045	0.0010	0.0010	MG/KG		0.00045									0.0200	0.0186	93	12	68	120	30						4603289831		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029									0.0200	0.0167	83	10	72	120	30						4603289831		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052									0.0200	0.0193	97	4	80	120	30						4603289831		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050									0.0200	0.0208	104	0	79	120	30						4603289831		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030									0.0200	0.0174	87	3	70	123	30						4603289831		
Y				Y	0.0016	0.0050	0.0050	MG/KG		0.0016									0.100	0.103	103	6	80	120	30						4603289831		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031									0.0200	0.0172	86	10	70	120	30						4603289831		
Y				Y	0.00050	0.0010	0.0010	MG/KG		0.00050									0.0200	0.0200	100	20	66	125	30						4603289831		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023									0.0200	0.0192	96	7	80	120	30						4603289831		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051									0.0200	0.0211	106	6	80	120	30						4603289831		
Y				Y	0.00022	0.0010	0.0010	MG/KG		0.00022									0.0200	0.0192	96	19	65	132	30						4603289831		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036									0.0200	0.0176	88	4	77	136	30						4603289831		
Y				Y	0.00054	0.0010	0.0010	MG/KG		0.00054									0.0200	0.0225	113	2	72	120	30						4603289831		
Y				Y	0.00031	0.0010	0.0010	MG/KG		0.00031									0.0200	0.0209	104	13	73	120	30						4603289831		
Y				Y	0.00017	0.0020	0.0020	MG/KG		0.00017									0.0400	0.0395	99	9	80	120	30						4603289831		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029									0.0200	0.0176	88	12	78	120	30						4603289831		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036									0.0200	0.0213	107	7	80	123	30						4603289831		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025									0.0200	0.0221	110	10	78	120	30						4603289831		
Y				Y	0.00051	0.0010	0.0010	MG/KG		0.00051									0.0200	0.0189	95	4	74	125	30						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0447	89							65	138					4603289831		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042									0.0200	0.0194	97	8	80	120	30						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0531	106							50	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0505	101							71	126					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0500	0.0425	85							71	128					4603289831		
Y				Y	0.00037	0.0010	0.0010	MG/KG		0.00037									0.0200	0.0190	95	5	80	120	30						4603289831		
Y				Y	0.00039	0.0010	0.0010	MG/KG		0.00039									0.0200	0.0184	92	18	66	127	30						4603289831		
Y				Y	0.0017	0.0050	0.0050	MG/KG		0.0017									0.100	0.0978	98	1	75	120	30						4603289831		
Y				Y	0.0057	0.0060	0.0060	MG/KG		0.0057									0.100	0.111	111	2	58	122	30						4603289831		
Y				Y	0.00097	0.0010	0.0010	MG/KG		0.00097									0.0200	0.0193	97	7	79	126	30						4603289831		
Y				Y	0.00057	0.0010	0.0010	MG/KG		0.00057									0.0200	0.0201	101	7	75	120	30						4603289831		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023									0.0200	0.0175	87	17	78	120	30						4603289831		
Y				Y	0.0010	0.0020	0.0020	MG/KG		0.0010									0.0200	0.0261	131	9	37	150	30						4603289831		
Y				Y	0.00044	0.0010	0.0010	MG/KG		0.00044									0.0200	0.0193	97	13	46	122	30						4603289831		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060									0.0200	0.0233	117	8	76	127	30						4603289831		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052									0.0200	0.0198	99	13	60	123	30						4603289831		
Y				Y	0.00055	0.0010	0.0010	MG/KG		0.00055									0.0200	0.0217	108	13	54	122	30						4603289831		
Y				Y	0.0011	0.0020	0.0020	MG/KG		0.0011									0.0200	0.0226	113	8	78	120	30						4603289831		
Y				Y	0.00027	0.0010	0.0010	MG/KG		0.00027									0.0200	0.0217	109	17	57	133	30						4603289831		
Y				Y	0.00043	0.0010	0.0010	MG/KG		0.00043									0.0200	0.0245	122	2	61	125	30						4603289831		
Y				Y	0.00026	0.0010	0.0010	MG/KG		0.00026									0.0200	0.0202	101	7	77	124	30						4603289831		
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060									0.0200	0.0198	99	10	72	120	30						4603289831		
Y				Y	0.00023	0.0010	0.0010	MG/KG		0.00023									0.0200	0.0226	113	14	76	120	30						4603289831		
Y				Y	0.00041	0.0010	0.0010	MG/KG		0.00041									0.0200	0.0206	103	14	61	130	30						4603289831		
Y				Y	0.00034	0.0010	0.0010	MG/KG		0.00034									0.0200	0.0200	100	16	45	129	30						4603289831		
Y				Y	0.00030	0.0010	0.0010	MG/KG		0.00030									0.0200	0.0225	112	23	75	121	30						4603289831		
Y				Y	0.00042	0.0010	0.0010	MG/KG		0.00042									0.0200	0.0204	102	7	73	124	30						4603289831		
Y				Y	0.00037	0.0050	0.0050	MG/KG		0.00037									0.100	0.107	107	4	64	128	30						4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00060	0.0010	0.0010	MG/KG		0.00060										0.0200	0.0210	105	6	80	120	30					4603289831		
Y				Y	0.00032	0.0010	0.0010	MG/KG		0.00032										0.0200	0.0192	96	9	80	120	30					4603289831		
Y				Y	0.0043	0.0050	0.0050	MG/KG		0.0043										0.0400	0.0470	117	9	57	120	30					4603289831		
Y				Y	0.00052	0.0010	0.0010	MG/KG		0.00052										0.0200	0.0197	98	3	70	133	30					4603289831		
Y				Y	0.00074	0.0010	0.0010	MG/KG		0.00074										0.0200	0.0189	94	7	77	137	30					4603289831		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046										0.0200	0.0201	101	9	80	120	30					4603289831		
Y				Y	0.00036	0.0010	0.0010	MG/KG		0.00036										0.0200	0.0195	97	4	80	120	30					4603289831		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025										0.0200	0.0168	84	7	75	120	30					4603289831		
Y				Y	0.00046	0.0010	0.0010	MG/KG		0.00046										0.0200	0.0212	106	1	80	124	30					4603289831		
Y				Y	0.00028	0.0010	0.0010	MG/KG		0.00028										0.0200	0.0176	88	10	80	120	30					4603289831		
Y				Y	0.00029	0.0010	0.0010	MG/KG		0.00029										0.0200	0.0203	102	12	74	120	30					4603289831		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603289831		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603289831		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603289831		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.0016	0.0050	0.0050	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00050	0.0010	0.0010	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603289831		
N	U		U	Y	0.00022	0.0010	0.0010	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603289831		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																					4603289831		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0402	80					65	138					4603289831		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0484	97					50	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0435	87					71	126					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0500	0.0366	73					71	128					4603289831		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00039	0.0010	0.0010	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.0017	0.0050	0.0050	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0057	0.0060	0.0060	MG/KG		0.0057																					4603289831		
N	U		U	Y	0.00097	0.0010	0.0010	MG/KG		0.00097																					4603289831		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603289831		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.0010	0.0020	0.0020	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603289831		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603289831		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603289831		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																					4603289831		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603289831		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603289831		
N	U		U	Y	0.00037	0.0050	0.0050	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00060	0.0010	0.0010	MG/KG		0.00060																					4603289831		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.0043	0.0050	0.0050	MG/KG		0.0043																					4603289831		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603289831		
N	U		U	Y	0.00074	0.0010	0.0010	MG/KG		0.00074																					4603289831		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603289831		
N	U		U	Y	0.00036	0.0010	0.0010	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603289831		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.85	2.0	2.0	MG/KG		0.85																					4603287321		
Y				Y	0.85	2.0	2.0	MG/KG		0.85							14.9	14.21	95.1					84.2	114.5					4603287321		
Y				Y	42.4	100	100	MG/KG		42.4							708	694.0	98					80	120					4603287321		
N	U		U	Y	0.0080	0.017	0.017	MG/KG		0.0080																					4603289831		
Y				Y	0.32	0.68	0.68	MG/KG		0.32							14.1	11.55	81.9					69.6	130.5					4603289831		
N	U		U	Y	5.5	20.0	20.0	MG/KG		5.5																					4603289831		
N	U		U	Y	7.7	60.0	60.0	MG/KG		7.7																					4603289831		
N	U		U	Y	0.20	0.60	0.60	MG/KG		0.20																					4603289831		
N	U		U	Y	10.2	100	100	MG/KG		10.2																					4603289831		
N	U		U	Y	0.40	4.0	4.0	MG/KG		0.40																					4603289831		
N	U		U	Y	0.18	2.0	2.0	MG/KG		0.18																					4603289831		
N	U		U	Y	16.2	100	100	MG/KG		16.2																					4603289831		
N	U		U	Y	0.089	0.40	0.40	MG/KG		0.089																					4603289831		
N	U		U	Y	45.7	100	100	MG/KG		45.7																					4603289831		
N	U		U	Y	0.041	0.40	0.40	MG/KG		0.041																					4603289831		
N	U		U	Y	0.15	1.0	1.0	MG/KG		0.15																					4603289831		
N	U		U	Y	0.10	1.0	1.0	MG/KG		0.10																					4603289831		
N	U		U	Y	0.15	2.0	2.0	MG/KG		0.15																					4603289831		
N	U		U	Y	0.022	0.40	0.40	MG/KG		0.022																					4603289831		
N	U		U	Y	0.11	1.0	1.0	MG/KG		0.11																					4603289831		
N	U		U	Y	0.30	2.0	2.0	MG/KG		0.30																					4603289831		
N	U		U	Y	0.15	2.0	2.0	MG/KG		0.15																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.37	2.0	2.0	MG/KG		0.37																					4603289831		
N	U		U	Y	0.21	2.0	2.0	MG/KG		0.21																					4603289831		
N	U		U	Y	1.1	8.0	8.0	MG/KG		1.1																					4603289831		
N	U		U	Y	9.7	100	100	MG/KG		9.7																					4603289831		
N	U		U	Y	0.13	1.3	1.3	MG/KG		0.13																					4603289831		
Y				Y	16.5	60.0	60.0	MG/KG		16.5							6840	6417	93.8						53.2	146.2					4603289831		
Y				Y	23.0	180	180	MG/KG		23.0							7020	5632	80.2						60.7	139.2					4603289831		
Y				Y	0.60	1.8	1.8	MG/KG		0.60							141	134.8	95.6						81.6	118.4					4603289831		
Y				Y	30.6	300	300	MG/KG		30.6							1900	1917	100.9						76.3	123.7					4603289831		
Y				Y	1.2	12.0	12.0	MG/KG		1.2							401	388.6	96.9						80.8	119.0					4603289831		
Y				Y	0.53	6.0	6.0	MG/KG		0.53							143	153.2	107.1						81.8	118.9					4603289831		
Y				Y	48.6	300	300	MG/KG		48.6							1760	1601	91.0						72.2	127.8					4603289831		
Y				Y	0.27	1.2	1.2	MG/KG		0.27							77.0	77.87	101.1						79.4	120.6					4603289831		
Y				Y	137	300	300	MG/KG		137							661	740.4	112.0						73.7	126.2					4603289831		
Y				Y	0.12	1.2	1.2	MG/KG		0.12							183	189.1	103.3						80.3	119.7					4603289831		
Y				Y	0.44	3.0	3.0	MG/KG		0.44							131	70.05	53.5						4.5	195.4					4603289831		
Y				Y	0.31	3.0	3.0	MG/KG		0.31							192	185.7	96.7						81.3	118.8					4603289831		
Y				Y	0.44	6.0	6.0	MG/KG		0.44							219	216.0	98.6						81.7	118.3					4603289831		
Y				Y	0.066	1.2	1.2	MG/KG		0.066							146	150.2	102.8						82.2	117.8					4603289831		
Y				Y	0.34	3.0	3.0	MG/KG		0.34							114	115.2	101.0						81.7	118.4					4603289831		
Y				Y	0.89	6.0	6.0	MG/KG		0.89							153	155.8	101.8						81.0	119.0					4603289831		
Y				Y	0.44	6.0	6.0	MG/KG		0.44							231	239.4	103.6						83.1	117.3					4603289831		
Y				Y	1.1	6.0	6.0	MG/KG		1.1							91.2	92.53	101.5						83.1	117.3					4603289831		
Y				Y	0.62	6.0	6.0	MG/KG		0.62							159	155.4	97.7						78.6	122.0					4603289831		
Y				Y	3.3	24.0	24.0	MG/KG		3.3							292	292.3	100.1						79.8	120.2					4603289831		
Y				Y	29.2	300	300	MG/KG		29.2							4080	3555	87.1						82.4	117.6					4603289831		
Y				Y	0.38	3.8	3.8	MG/KG		0.38							94.7	84.52	89.3						78.5	121.4					4603289831		
N	U		U	Y	0.85	2.0	2.0	MG/KG		0.85																					4603289831		
Y				Y	0.85	2.0	2.0	MG/KG		0.85							14.9	13.44	90.0						84.2	114.5					4603289831		
Y				Y	42.4	100	100	MG/KG		42.4							708	663.0	94						80	120					4603289831		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603289831		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603289831		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603289831		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603289831		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603289831		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603289831		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603289831		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603289831		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603289831		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603289831		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603289831		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603289831		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603289831		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603289831		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603289831		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603289831		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603289831		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603289831		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603289831		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	51.5	103						70	128					4603289831		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	46.8	94						77	132					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	49.9	100						80	120					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	43.9	88						76	120					4603289831		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603289831		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603289831		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603289831		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603289831		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603289831		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603289831		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603289831		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603289831		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603289831		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603289831		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603289831		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603289831		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603289831		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603289831		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603289831		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603289831		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603289831		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603289831		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603289831		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603289831		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603289831		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603289831		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603289831		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603289831		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603289831		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603289831		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603289831		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603289831		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603289831		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603289831		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603289831		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603289831		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	22.3	112						78	120					4603289831		
Y				Y	0.42	1.0	1.0	UG/L		0.42							20.0	21.7	108						82	127					4603289831		
Y				Y	0.069	0.45	0.45	UG/L		0.069							20.0	21.3	107						74	125					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.12	0.45	0.45	UG/L		0.12							20.0	20.6	103							71	127					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	25.9	129							68	129					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	25.3	127							69	135					4603289831		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	22.0	110							80	120					4603289831		
Y				Y	0.50	1.0	1.0	UG/L		0.50							20.0	18.4	92							79	126					4603289831		
Y				Y	0.087	0.30	0.30	UG/L		0.087							20.0	22.7	114							66	129					4603289831		
Y				Y	1.3	5.0	5.0	UG/L		1.3							100	116	116							77	130					4603289831		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	23.5	117							75	125					4603289831		
Y				Y	0.71	1.0	1.0	UG/L		0.71							20.0	22.4	112							63	138					4603289831		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	22.9	114							78	120					4603289831		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	21.8	109							80	120					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	23.0	115							64	142					4603289831		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	18.0	90							67	132					4603289831		
Y				Y	0.086	0.78	0.78	UG/L		0.086							20.0	19.8	99							73	121					4603289831		
Y				Y	0.28	0.40	0.40	UG/L		0.28							20.0	20.0	100							70	127					4603289831		
Y				Y	0.65	2.0	2.0	UG/L		0.65							40.0	42.3	106							80	120					4603289831		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	24.1	121							77	129					4603289831		
Y				Y	0.48	1.0	1.0	UG/L		0.48							20.0	20.0	100							78	121					4603289831		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	20.7	103							70	126					4603289831		
Y				Y	0.22	1.0	1.0	UG/L		0.22							20.0	17.6	88							72	131					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	50.7	101							70	128					4603289831		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	21.3	106							78	120					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	45.3	91							77	132					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	51.4	103							80	120					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	46.6	93							76	120					4603289831		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	23.1	115							80	120					4603289831		
Y				Y	0.21	1.0	1.0	UG/L		0.21							20.0	21.7	108							65	131					4603289831		
Y				Y	1.1	5.0	5.0	UG/L		1.1							100	111	111							72	134					4603289831		
Y				Y	4.4	5.0	5.0	UG/L		4.4							100	124	124							60	133					4603289831		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	22.4	112							78	125					4603289831		
Y				Y	0.070	0.45	0.45	UG/L		0.070							20.0	25.0	125							71	126					4603289831		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	22.1	110							72	128					4603289831		
Y				Y	0.55	1.0	1.0	UG/L		0.55							20.0	19.2	96							33	150					4603289831		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	22.7	114							43	149					4603289831		
Y				Y	0.41	1.0	1.0	UG/L		0.41							20.0	17.2	86							71	134					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	22.0	110							54	150					4603289831		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	19.8	99							55	144					4603289831		
Y				Y	0.65	1.0	1.0	UG/L		0.65							20.0	21.1	106							74	127					4603289831		
Y				Y	0.82	1.0	1.0	UG/L		0.82							20.0	23.8	119							35	150					4603289831		
Y				Y	0.54	1.0	1.0	UG/L		0.54							20.0	18.8	94							58	128					4603289831		
Y				Y	0.15	0.98	0.98	UG/L		0.15							20.0	21.5	108							76	121					4603289831		
Y				Y	0.26	1.0	1.0	UG/L		0.26							20.0	25.1	126							73	130					4603289831		
Y				Y	0.26	1.0	1.0	UG/L		0.26							20.0	22.1	111							68	133					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	20.4	102							62	134					4603289831		
Y				Y	0.31	1.0	1.0	UG/L		0.31							20.0	11.5	58							38	144					4603289831		
Y				Y	0.31	1.0	1.0	UG/L		0.31							20.0	22.1	110							65	142					4603289831		
Y				Y	0.074	0.92	0.92	UG/L		0.074							20.0	22.4	112							72	128					4603289831		
Y				Y	3.9	5.0	5.0	UG/L		3.9							100	79.3	79							65	142					4603289831		
Y				Y	0.19	0.58	0.58	UG/L		0.19							20.0	20.6	103							74	125					4603289831		
Y				Y	0.074	0.28	0.28	UG/L		0.074							20.0	21.3	107							73	121					4603289831		
Y	T		T	Y	0.79	5.0	5.0	UG/L		0.79							40.0	63.7	159							50	147		*			4603289831		
Y				Y	0.085	0.20	0.20	UG/L		0.085							20.0	20.8	104							63	139					4603289831		
Y				Y	0.36	1.0	1.0	UG/L		0.36							20.0	16.5	83							55	150					4603289831		
Y				Y	0.36	1.0	1.0	UG/L		0.36							20.0	21.1	105							78	120					4603289831		
Y				Y	0.21	1.0	1.0	UG/L		0.21							20.0	21.7	108							80	120					4603289831		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	23.8	119							75	125					4603289831		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	13.7	69							58	132					4603289831		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	22.1	111							78	120					4603289831		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	22.4	112							79	125					4603289831		
Y				Y	0.30	1.0	1.0	UG/L		0.30											20.0	19.7	99	12	78	120	30				4603289831		
Y				Y	0.42	1.0	1.0	UG/L		0.42											20.0	17.4	87	22	82	127	30				4603289831		
Y				Y	0.069	0.45	0.45	UG/L		0.069											20.0	19.0	95	12	74	125	30				4603289831		
Y				Y	0.12	0.45	0.45	UG/L		0.12											20.0	17.6	88	16	71	127	30				4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32											20.0	23.3	116	10	68	129	30				4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32											20.0	24.0	120	5	69	135	30				4603289831		
Y				Y	0.33	1.0	1.0	UG/L		0.33											20.0	20.5	102	7	80	120	30				4603289831		
Y	T		T	Y	0.50	1.0	1.0	UG/L		0.50											20.0	14.9	75	21	79	126	30		*		4603289831		
Y				Y	0.087	0.30	0.30	UG/L		0.087											20.0	19.4	97	16	66	129	30				4603289831		
Y				Y	1.3	5.0	5.0	UG/L		1.3											100	96.9	97	18	77	130	30				4603289831		
Y				Y	0.33	1.0	1.0	UG/L		0.33											20.0	21.8	109	7	75	125	30				4603289831		
Y				Y	0.71	1.0	1.0	UG/L		0.71											20.0	19.7	99	13	63	138	30				4603289831		
Y				Y	0.38	1.0	1.0	UG/L		0.38											20.0	20.4	102	11	78	120	30				4603289831		
Y				Y	0.38	1.0	1.0	UG/L		0.38											20.0	18.8	94	15	80	120	30				4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32											20.0	20.2	101	13	64	142	30				4603289831		
Y				Y	0.37	1.0	1.0	UG/L		0.37											20.0	16.7	83	7	67	132	30				4603289831		
Y				Y	0.086	0.78	0.78	UG/L		0.086											20.0	17.1	86	15	73	121	30				4603289831		
Y				Y	0.28	0.40	0.40	UG/L		0.28											20.0	17.5	88	13	70	127	30				4603289831		
Y				Y	0.65	2.0	2.0	UG/L		0.65											40.0	36.8	92	14	80	120	30				4603289831		
Y				Y	0.37	1.0	1.0	UG/L		0.37											20.0	22.0	110	9	77	129	30				4603289831		
Y				Y	0.48	1.0	1.0	UG/L		0.48											20.0	17.9	89	11	78	121	30				4603289831		
Y				Y	0.24	1.0	1.0	UG/L		0.24											20.0	18.7	94	10	70	126	30				4603289831		
Y				Y	0.22	1.0	1.0	UG/L		0.22											20.0	14.5	72	19	72	131	30				4603289831		
Y				Y	0	0	0	UG/L		0							50.0	50.4	101							70	128					4603289831		
Y				Y	0.30	1.0	1.0	UG/L		0.30											20.0	18.2	91	15	78	120	30				4603289831		
Y				Y	0	0	0	UG/L		0							50.0	45.1	90							77	132					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	52.0	104							80	120					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	45.6	91							76	120					4603289831		
Y				Y	0.34	1.0	1.0	UG/L		0.34											20.0	21.3	107	8	80	120	30				4603289831		
Y				Y	0.21	1.0	1.0	UG/L		0.21											20.0	19.1	96	13	65	131	30				4603289831		
Y				Y	1.1	5.0	5.0	UG/L		1.1											100	91.0	91	20	72	134	30				4603289831		
Y				Y	4.4	5.0	5.0	UG/L		4.4											100	114	114	8	60	133	30				4603289831		
Y				Y	0.33	1.0	1.0	UG/L		0.33											20.0	19.5	98	14	78	125	30				4603289831		
Y				Y	0.070	0.45	0.45	UG/L		0.070											20.0	22.4	112	11	71	126	30				4603289831		
Y				Y	0.24	1.0	1.0	UG/L		0.24											20.0	18.8	94	16	72	128	30				4603289831		
Y				Y	0.55	1.0	1.0	UG/L		0.55											20.0	18.4	92	5	33	150	30				4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_k	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.40	1.0	1.0	UG/L		0.40										20.0	21.1	106	7	43	149	30					4603289831		
Y				Y	0.41	1.0	1.0	UG/L		0.41										20.0	14.9	74	15	71	134	30					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	20.8	104	5	54	150	30					4603289831		
Y				Y	0.40	1.0	1.0	UG/L		0.40										20.0	18.9	94	5	55	144	30					4603289831		
Y				Y	0.65	1.0	1.0	UG/L		0.65										20.0	18.8	94	12	74	127	30					4603289831		
Y				Y	0.82	1.0	1.0	UG/L		0.82										20.0	20.9	104	13	35	150	30					4603289831		
Y				Y	0.54	1.0	1.0	UG/L		0.54										20.0	15.8	79	18	58	128	30					4603289831		
Y				Y	0.15	0.98	0.98	UG/L		0.15										20.0	18.5	93	15	76	121	30					4603289831		
Y				Y	0.26	1.0	1.0	UG/L		0.26										20.0	22.0	110	14	73	130	30					4603289831		
Y				Y	0.26	1.0	1.0	UG/L		0.26										20.0	19.1	95	15	68	133	30					4603289831		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	19.6	98	4	62	134	30					4603289831		
Y				Y	0.31	1.0	1.0	UG/L		0.31										20.0	10.3	52	11	38	144	30					4603289831		
Y				Y	0.31	1.0	1.0	UG/L		0.31										20.0	19.8	99	11	65	142	30					4603289831		
Y				Y	0.074	0.92	0.92	UG/L		0.074										20.0	19.3	97	15	72	128	30					4603289831		
Y				Y	3.9	5.0	5.0	UG/L		3.9										100	72.2	72	9	65	142	30					4603289831		
Y				Y	0.19	0.58	0.58	UG/L		0.19										20.0	18.0	90	13	74	125	30					4603289831		
Y				Y	0.074	0.28	0.28	UG/L		0.074										20.0	17.8	89	18	73	121	30					4603289831		
Y	T		T	Y	0.79	5.0	5.0	UG/L		0.79										40.0	60.0	150	6	50	147	30			*		4603289831		
Y				Y	0.085	0.20	0.20	UG/L		0.085										20.0	18.0	90	15	63	139	30					4603289831		
Y				Y	0.36	1.0	1.0	UG/L		0.36										20.0	15.2	76	8	55	150	30					4603289831		
Y				Y	0.36	1.0	1.0	UG/L		0.36										20.0	18.5	93	13	78	120	30					4603289831		
Y				Y	0.21	1.0	1.0	UG/L		0.21										20.0	19.9	99	9	80	120	30					4603289831		
Y				Y	0.37	1.0	1.0	UG/L		0.37										20.0	21.8	109	9	75	125	30					4603289831		
Y				Y	0.38	1.0	1.0	UG/L		0.38										20.0	12.6	63	8	58	132	30					4603289831		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	19.8	99	11	78	120	30					4603289831		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	19.3	97	15	79	125	30					4603289831		
N	U		U	Y	0.0055	0.010	0.010	MG/KG		0.0055																					4603289831		
Y				Y	2.6	4.8	4.8	MG/KG		2.6						172	89.28	51.9						14.9	114.5						4603289831		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																					4603297291		
Y				Y	2.9	10.0	10.0	UG/L		2.9						74.7	75.35	100.9						84.2	114.5						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.481	120						10	127						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.479	120						21	139						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.472	118						10	127						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.453	113						21	139						4603297291		
Y				Y	0.11	0.20	0.20	UG/L		0.11						4.00	4.47	112						51	150						4603297291		
Y				Y	0.12	0.20	0.20	UG/L		0.12						4.00	3.96	99						52	139						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.477	119						10	127						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.461	115						21	139						4603297291		
Y				Y	0.11	0.20	0.20	UG/L		0.11						4.00	4.22	105						51	150						4603297291		
Y				Y	0.12	0.20	0.20	UG/L		0.12						4.00	4.02	101						52	139						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.449	112						10	127						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.430	108						21	139						4603297291		
Y				Y	0.11	0.20	0.20	UG/L		0.11										4.00	4.40	110	1	51	150	30					4603297291		
Y				Y	0.12	0.20	0.20	UG/L		0.12										4.00	3.91	98	1	52	139	30					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.470	117						10	127						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.476	119						21	139						4603297291		
Y				Y	0.11	0.20	0.20	UG/L		0.11										4.00	4.18	104	1	51	150	30					4603297291		
Y				Y	0.12	0.20	0.20	UG/L		0.12										4.00	3.94	99	2	52	139	30					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.467	117						10	127						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.448	112						21	139						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.347	87						10	131						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.341	85						31	120						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.354	88							10	131					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.358	89							31	120					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050						0.800	0.977	122							61	148					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060						0.800	0.903	113							50	145					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.353	88							10	131					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	0.872	109							57	147					4603297291		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070						0.800	0.973	122							57	150					4603297291		
Y				Y	0.015	0.020	0.020	UG/L		0.015						0.800	0.876	109							56	147					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050						0.800	1.02	128							38	150					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.01	126							63	150					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.17	147							57	150					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	0.947	118							54	150					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080						0.800	0.968	121							56	150					4603297291		
Y				Y	0.012	0.020	0.020	UG/L		0.012						0.800	0.964	120							59	150					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	0.964	120							61	148					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	0.955	119							55	138					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.15	144							58	150					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060						0.800	0.999	125							60	138					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	0.973	122							61	150					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080						0.800	0.944	118							60	133					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	0.987	123							56	150					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.352	88							31	120					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	0.942	118							60	150					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050						0.800	1.04	130							61	148					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060						0.800	1.01	127							50	145					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.368	92							10	131					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	0.949	119							57	147					4603297291		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070						0.800	0.993	124							57	150					4603297291		
Y				Y	0.015	0.020	0.020	UG/L		0.015						0.800	0.981	123							56	147					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050						0.800	1.05	131							38	150					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.01	126							63	150					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.16	145							57	150					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	1.02	127							54	150					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080						0.800	1.10	137							56	150					4603297291		
Y				Y	0.012	0.020	0.020	UG/L		0.012						0.800	1.03	128							59	150					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	1.00	126							61	148					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.00	126							55	138					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	1.15	144							58	150					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060						0.800	0.986	123							60	138					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	1.04	130							61	150					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080						0.800	1.02	128							60	133					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	1.06	132							56	150					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.360	90							31	120					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	1.03	128							60	150					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050									0.800	0.971	121	1	61	148	30						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060									0.800	0.899	112	0	50	145	30						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.376	94							10	131					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030									0.800	0.874	109	0	57	147	30						4603297291		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070									0.800	0.969	121	0	57	150	30						4603297291		
Y				Y	0.015	0.020	0.020	UG/L		0.015									0.800	0.854	107	2	56	147	30						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050									0.800	1.01	126	1	38	150	30						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040									0.800	0.998	125	1	63	150	30						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040									0.800	1.15	144	2	57	150	30						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020									0.800	0.941	118	1	54	150	30						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080									0.800	0.962	120	1	56	150	30						4603297291		
Y				Y	0.012	0.020	0.020	UG/L		0.012									0.800	0.953	119	1	59	150	30						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030									0.800	0.955	119	1	61	148	30						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040									0.800	0.931	116	3	55	138	30						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040									0.800	1.15	144	0	58	150	30						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060									0.800	0.981	123	2	60	138	30						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020									0.800	0.957	120	2	61	150	30						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080									0.800	0.942	118	0	60	133	30						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030									0.800	0.984	123	0	56	150	30						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.368	92							31	120					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020									0.800	0.933	117	1	60	150	30						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050									0.800	1.04	130	0	61	148	30						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060									0.800	1.01	126	0	50	145	30						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.394	99							10	131					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030									0.800	0.954	119	1	57	147	30						4603297291		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070									0.800	0.993	124	0	57	150	30						4603297291		
Y				Y	0.015	0.020	0.020	UG/L		0.015									0.800	0.990	124	1	56	147	30						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050									0.800	1.04	130	1	38	150	30						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040									0.800	1.01	126	0	63	150	30						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040									0.800	1.15	144	1	57	150	30						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020									0.800	1.02	127	0	54	150	30						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080									0.800	1.10	138	1	56	150	30						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.012	0.020	0.020	UG/L		0.012											0.800	1.03	128	0	59	150	30					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030											0.800	0.997	125	1	61	148	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040											0.800	0.987	123	2	55	138	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040											0.800	1.15	143	0	58	150	30					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060											0.800	0.975	122	1	60	138	30					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020											0.800	1.03	129	1	61	150	30					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080											0.800	1.03	129	1	60	133	30					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030											0.800	1.06	132	0	56	150	30					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.380	95							31	120						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020											0.800	1.02	128	0	60	150	30					4603297291		
N	U		U	Y	0.072	0.20	0.20	UG/L		0.072																						4603297291		
Y				Y	0	0	0	UG/L		0						32.0	19.9	62							10	150						4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072						1.60	1.48	93							49	142						4603297291		
Y				Y	0	0	0	UG/L		0						32.0	17.0	53							10	150						4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072											1.60	1.51	95	2	49	142	20					4603297291		
Y				Y	0	0	0	UG/L		0						32.0	16.3	51							10	150						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																						4603297291		
N	U		U	Y	2.1	10	10	UG/L		2.1																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																						4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																						4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																						4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																						4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																						4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																						4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																						4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																						4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																						4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																						4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603297291		
Y				Y	0	0	0	UG/L		0						80.0	53.0	66							24	150						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603297291		
N	U		U	Y	1.0	10	10	UG/L		1.0																						4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																						4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																						4603297291		
N	U		U	Y	0.77	10	10	UG/L		0.77																						4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603297291		
Y				Y	0	0	0	UG/L		0						80.0	40.6	51							10	133						4603297291		
N	U		U	Y	0.70	10	10	UG/L		0.70																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																						4603297291		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																						4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603297291		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																						4603297291		
N	U		U	Y	0.82	10	10	UG/L		0.82																						4603297291		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																						4603297291		
Y				Y	0	0	0	UG/L		0						80.0	56.9	71							38	139						4603297291		
Y				Y	0	0	0	UG/L		0						80.0	38.7	48							10	90						4603297291		
Y				Y	0	0	0	UG/L		0						80.0	62.1	78							39	145						4603297291		
Y				Y	0	0	0	UG/L		0						80.0	28.2	35							10	68						4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																						4603297291		
N	U		U	Y	11	40	40	UG/L		11																						4603297291		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																						4603297291		
N	U		U	Y	8.6	20	20	UG/L		8.6																						4603297291		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																						4603297291		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																						4603297291		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	3.6	10	10	UG/L		3.6																						4603297291		
N	U		U	Y	0.80	10	10	UG/L		0.80																						4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603297291		
N	U		U	Y	0.98	10	10	UG/L		0.98																						4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	0.85	10	10	UG/L		0.85																						4603297291		
N	U		U	Y	0.89	10	10	UG/L		0.89																						4603297291		
N	U		U	Y	0.91	10	10	UG/L		0.91																						4603297291		
N	U		U	Y	0.68	10	10	UG/L		0.68																						4603297291		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																						4603297291		
N	U		U	Y	6.6	20	20	UG/L		6.6																						4603297291		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																						4603297291		
N	U		U	Y	0.53	10	10	UG/L		0.53																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																						4603297291		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.67	10	10	UG/L		0.67																						4603297291		
N	U		U	Y	0.95	10	10	UG/L		0.95																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	0.88	10	10	UG/L		0.88																						4603297291		
N	U		U	Y	2.3	10	10	UG/L		2.3																						4603297291		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																						4603297291		
N	U		U	Y	1.9	10	10	UG/L		1.9																						4603297291		
N	U		U	Y	0.64	10	10	UG/L		0.64																						4603297291		
Y				Y	1.2	10	10	UG/L		1.2						80.0	68.1	85							49	135						4603297291		
Y				Y	4.0	20	20	UG/L		4.0						160	63.8	40							10	78						4603297291		
Y	T		T	Y	2.1	10	10	UG/L		2.1						40.0	64.8	162							16	150			*			4603297291		
Y				Y	0.75	10	10	UG/L		0.75						80.0	69.8	87							59	132						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	2.2	10	10	UG/L	2.2							40.0	19.7	49							10	66					4603297291		
Y				Y	0.62	10	10	UG/L	0.62							80.0	63.7	80							60	136					4603297291		
Y				Y	0.65	10	10	UG/L	0.65							80.0	52.7	66							33	89					4603297291		
Y				Y	1.9	5.0	5.0	UG/L	1.9							80.0	54.6	68							26	120					4603297291		
Y				Y	0.63	10	10	UG/L	0.63							80.0	68.9	86							47	122					4603297291		
Y				Y	0.29	10	10	UG/L	0.29							80.0	33.6	42							13	58					4603297291		
Y				Y	0.63	1.0	1.0	UG/L	0.63							80.0	71.7	90							55	125					4603297291		
Y				Y	0.59	10	10	UG/L	0.59							80.0	70.3	88							57	122					4603297291		
Y				Y	0.80	2.0	2.0	UG/L	0.80							80.0	62.8	78							57	144					4603297291		
Y				Y	4.0	10	10	UG/L	4.0							80.0	70.7	88							51	150					4603297291		
Y				Y	0.40	1.0	1.0	UG/L	0.40							80.0	67.7	85							62	135					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	60.9	76							24	150					4603297291		
Y				Y	1.3	10	10	UG/L	1.3							80.0	69.0	86							59	127					4603297291		
Y				Y	1.1	10	10	UG/L	1.1							80.0	65.6	82							53	120					4603297291		
Y				Y	1.0	10	10	UG/L	1.0							80.0	74.2	93							62	142					4603297291		
Y				Y	1.6	10	10	UG/L	1.6							80.0	41.0	51							21	64					4603297291		
Y				Y	1.6	10	10	UG/L	1.6							80.0	59.5	74							53	137					4603297291		
Y				Y	0.77	10	10	UG/L	0.77							80.0	67.2	84							60	129					4603297291		
Y				Y	1.1	10	10	UG/L	1.1							80.0	66.1	83							59	125					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	50.2	63							10	133					4603297291		
Y				Y	0.70	10	10	UG/L	0.70							80.0	70.3	88							52	150					4603297291		
Y	T		T	Y	1.3	2.0	2.0	UG/L	1.3							40.0	76.5	191							10	150			*		4603297291		
Y				Y	0.94	2.0	2.0	UG/L	0.94							80.0	72.0	90							54	150					4603297291		
Y				Y	0.68	2.0	2.0	UG/L	0.68							80.0	66.0	83							60	140					4603297291		
Y				Y	0.84	10	10	UG/L	0.84							80.0	73.3	92							59	137					4603297291		
Y				Y	0.67	1.0	1.0	UG/L	0.67							80.0	69.7	87							60	140					4603297291		
Y				Y	0.82	10	10	UG/L	0.82							80.0	66.0	82							63	133					4603297291		
Y				Y	0.91	2.0	2.0	UG/L	0.91							80.0	60.6	76							57	132					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	63.1	79							38	139					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	42.4	53							10	90					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	65.7	82							39	145					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	29.5	37							10	68					4603297291		
Y				Y	0.41	1.0	1.0	UG/L	0.41							80.0	71.7	90							63	148					4603297291		
Y				Y	11	40	40	UG/L	11							160	137	85							50	148					4603297291		
Y				Y	0.72	1.0	1.0	UG/L	0.72							80.0	71.7	90							53	150					4603297291		
Y				Y	8.6	20	20	UG/L	8.6							160	144	90							54	145					4603297291		
Y				Y	0.59	1.0	1.0	UG/L	0.59							80.0	62.5	78							58	131					4603297291		
Y				Y	0.75	10	10	UG/L	0.75							80.0	65.4	82							56	131					4603297291		
Y				Y	1.3	10	10	UG/L	1.3							80.0	63.6	79							50	120					4603297291		
Y				Y	0.83	2.0	2.0	UG/L	0.83							80.0	68.3	85							62	136					4603297291		
Y				Y	0.43	1.0	1.0	UG/L	0.43							80.0	75.1	94							53	133					4603297291		
Y				Y	0.31	0.80	0.80	UG/L	0.31							80.0	68.6	86							10	138					4603297291		
Y				Y	1.3	10	10	UG/L	1.3							80.0	66.6	83							61	127					4603297291		
Y				Y	3.6	10	10	UG/L	3.6							80.0	66.4	83							27	150					4603297291		
Y				Y	0.80	10	10	UG/L	0.80							80.0	69.6	87							58	128					4603297291		
Y				Y	1.1	10	10	UG/L	1.1							80.0	66.1	83							58	127					4603297291		
Y				Y	0.98	10	10	UG/L	0.98							80.0	67.9	85							56	131					4603297291		
Y				Y	0.84	10	10	UG/L	0.84							80.0	73.2	92							55	139					4603297291		
Y				Y	1.3	10	10	UG/L	1.3							80.0	68.3	85							58	126					4603297291		
Y				Y	0.85	10	10	UG/L	0.85							80.0	64.8	81							55	141					4603297291		
Y				Y	0.89	10	10	UG/L	0.89							80.0	68.1	85							57	128					4603297291		
Y				Y	0.91	10	10	UG/L	0.91							80.0	66.1	83							61	125					4603297291		
Y				Y	0.68	10	10	UG/L	0.68							80.0	71.2	89							58	132					4603297291		
Y				Y	0.78	1.0	1.0	UG/L	0.78							80.0	67.3	84							16	147					4603297291		
Y				Y	6.6	20	20	UG/L	6.6							160	137	86							54	140					4603297291		
Y				Y	0.86	3.0	3.0	UG/L	0.86							80.0	65.9	82							57	131					4603297291		
Y				Y	1.2	10	10	UG/L	1.2							80.0	67.3	84							49	134					4603297291		
Y				Y	0.75	10	10	UG/L	0.75							80.0	67.6	84							54	124					4603297291		
Y				Y	0.54	2.0	2.0	UG/L	0.54							80.0	69.2	87							45	126					4603297291		
Y				Y	0.53	10	10	UG/L	0.53							80.0	67.0	84							45	110					4603297291		
Y				Y	1.2	10	10	UG/L	1.2							80.0	66.4	83							54	129					4603297291		
Y				Y	1.4	5.2	5.2	UG/L	1.4							80.0	55.5	69							44	136					4603297291		
Y				Y	1.2	5.0	5.0	UG/L	1.2							80.0	66.5	83							56	123					4603297291		
Y				Y	0.67	10	10	UG/L	0.67							80.0	56.6	71							39	95					4603297291		
Y				Y	0.95	10	10	UG/L	0.95							80.0	63.4	79							46	103					4603297291		
Y				Y	1.2	10	10	UG/L	1.2							80.0	66.6	83							51	127					4603297291		
Y				Y	0.88	10	10	UG/L	0.88							80.0	65.3	82							55	124					4603297291		
Y				Y	2.3	10	10	UG/L	2.3							80.0	69.6	87							54	125					4603297291		
Y				Y	0.57	1.0	1.0	UG/L	0.57							80.0	71.0	89							58	127					4603297291		
Y				Y	1.9	10	10	UG/L	1.9							80.0	54.6	68							33	120					4603297291		
Y				Y	0.64	10	10	UG/L	0.64							80.0	52.3	65							44	89					4603297291		
Y				Y	1.2	10	10	UG/L	1.2										80.0	66.2	83	3	49	135	30						4603297291		
Y				Y	4.0	20	20	UG/L	4.0										160	62.5	39	2	10	78	30						4603297291		
Y	T		T	Y	2.1	10	10	UG/L	2.1										40.0	64.6	161	0	16	150	30			*			4603297291		
Y				Y	0.75	10	10	UG/L	0.75										80.0	70.4	88	1	59	132	30						4603297291		
Y				Y	2.2	10	10	UG/L	2.2										40.0	19.7	49	0	10	66	30						4603297291		
Y				Y	0.62	10	10	UG/L	0.62										80.0	64.0	80	1	60	136	30						4603297291		
Y				Y	0.65	10	10	UG/L	0.65										80.0	54.4	68	3	33	89	30						4603297291		
Y				Y	1.9	5.0	5.0	UG/L	1.9										80.0	53.4	67	2	26	120	30						4603297291		
Y				Y	0.63	10	10	UG/L	0.63										80.0	68.2	85	1	47	122	30						4603297291		
Y				Y	0.29	10	10	UG/L	0.29										80.0	34.0	43	1	13	58	30						4603297291		
Y				Y	0.63	1.0	1.0	UG/L	0.63										80.0	71.1	89	1	55	125	30						4603297291		
Y				Y	0.59	10	10	UG/L	0.59										80.0	69.2	86	2	57	122	30						4603297291		
Y				Y	0.80	2.0	2.0	UG/L	0.80										80.0	63.9	80	2	57	144	30						4603297291		
Y				Y	4.0	10	10	UG/L	4.0										80.0	69.8	87	1	51	150	30						4603297291		
Y				Y	0.40	1.0	1.0	UG/L	0.40										80.0	67.6	84	0	62	135	30						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	61.5	77							24	150					4603297291		
Y				Y	1.3	10	10	UG/L	1.3										80.0	68.4	86	1	59	127	30						4603297291		
Y				Y	1.1	10	10	UG/L	1.1										80.0	66.0	83	1	53	120	30						4603297291		
Y				Y	1.0	10	10	UG/L	1.0										80.0	71.8	90	3	62	142	30						4603297291		
Y				Y	1.6	10	10	UG/L	1.6										80.0	39.3	49	4	21	64	30						4603297291		
Y				Y	1.6	10	10	UG/L	1.6										80.0	60.3	75	1	53	137	30						4603297291		
Y				Y	0.77	10	10	UG/L	0.77										80.0	66.4	83	1	60	129	30						4603297291		
Y				Y	1.1	10	10	UG/L	1.1										80.0	66.3	83	0	59	125	30						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	50.7	63							10	133					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.70	10	10	UG/L	0.70											80.0	68.3	85	3	52	150	30					4603297291		
Y	T	T		Y	1.3	2.0	2.0	UG/L	1.3											40.0	74.7	187	2	10	150	30		*			4603297291		
Y				Y	0.94	2.0	2.0	UG/L	0.94											80.0	70.7	88	2	54	150	30					4603297291		
Y				Y	0.68	2.0	2.0	UG/L	0.68											80.0	66.8	84	1	60	140	30					4603297291		
Y				Y	0.84	10	10	UG/L	0.84											80.0	71.7	90	2	59	137	30					4603297291		
Y				Y	0.67	1.0	1.0	UG/L	0.67											80.0	69.9	87	0	60	140	30					4603297291		
Y				Y	0.82	10	10	UG/L	0.82											80.0	66.4	83	1	63	133	30					4603297291		
Y				Y	0.91	2.0	2.0	UG/L	0.91											80.0	61.7	77	2	57	132	30					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	63.2	79						38	139						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	43.4	54						10	90						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	65.3	82						39	145						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	31.3	39						10	68						4603297291		
Y				Y	0.41	1.0	1.0	UG/L	0.41											80.0	71.3	89	1	63	148	30					4603297291		
Y				Y	11	40	40	UG/L	11											160	135	84	1	50	148	30					4603297291		
Y				Y	0.72	1.0	1.0	UG/L	0.72											80.0	69.1	86	4	53	150	30					4603297291		
Y				Y	8.6	20	20	UG/L	8.6											160	141	88	2	54	145	30					4603297291		
Y				Y	0.59	1.0	1.0	UG/L	0.59											80.0	64.1	80	3	58	131	30					4603297291		
Y				Y	0.75	10	10	UG/L	0.75											80.0	65.5	82	0	56	131	30					4603297291		
Y				Y	1.3	10	10	UG/L	1.3											80.0	64.7	81	2	50	120	30					4603297291		
Y				Y	0.83	2.0	2.0	UG/L	0.83											80.0	68.7	86	1	62	136	30					4603297291		
Y				Y	0.43	1.0	1.0	UG/L	0.43											80.0	75.2	94	0	53	133	30					4603297291		
Y				Y	0.31	0.80	0.80	UG/L	0.31											80.0	68.1	85	1	10	138	30					4603297291		
Y				Y	1.3	10	10	UG/L	1.3											80.0	66.0	83	1	61	127	30					4603297291		
Y				Y	3.6	10	10	UG/L	3.6											80.0	64.5	81	3	27	150	30					4603297291		
Y				Y	0.80	10	10	UG/L	0.80											80.0	70.2	88	1	58	128	30					4603297291		
Y				Y	1.1	10	10	UG/L	1.1											80.0	65.3	82	1	58	127	30					4603297291		
Y				Y	0.98	10	10	UG/L	0.98											80.0	66.6	83	2	56	131	30					4603297291		
Y				Y	0.84	10	10	UG/L	0.84											80.0	72.0	90	2	55	139	30					4603297291		
Y				Y	1.3	10	10	UG/L	1.3											80.0	68.0	85	0	58	126	30					4603297291		
Y				Y	0.85	10	10	UG/L	0.85											80.0	65.3	82	1	55	141	30					4603297291		
Y				Y	0.89	10	10	UG/L	0.89											80.0	69.0	86	1	57	128	30					4603297291		
Y				Y	0.91	10	10	UG/L	0.91											80.0	65.4	82	1	61	125	30					4603297291		
Y				Y	0.68	10	10	UG/L	0.68											80.0	69.7	87	2	58	132	30					4603297291		
Y				Y	0.78	1.0	1.0	UG/L	0.78											80.0	66.8	84	1	16	147	30					4603297291		
Y				Y	6.6	20	20	UG/L	6.6											160	138	86	0	54	140	30					4603297291		
Y				Y	0.86	3.0	3.0	UG/L	0.86											80.0	67.1	84	2	57	131	30					4603297291		
Y				Y	1.2	10	10	UG/L	1.2											80.0	66.3	83	2	49	134	30					4603297291		
Y				Y	0.75	10	10	UG/L	0.75											80.0	67.6	84	0	54	124	30					4603297291		
Y				Y	0.54	2.0	2.0	UG/L	0.54											80.0	68.3	85	1	45	126	30					4603297291		
Y				Y	0.53	10	10	UG/L	0.53											80.0	66.8	83	0	45	110	30					4603297291		
Y				Y	1.2	10	10	UG/L	1.2											80.0	66.0	83	1	54	129	30					4603297291		
Y				Y	1.4	5.2	5.2	UG/L	1.4											80.0	57.5	72	3	44	136	30					4603297291		
Y				Y	1.2	5.0	5.0	UG/L	1.2											80.0	65.1	81	2	56	123	30					4603297291		
Y				Y	0.67	10	10	UG/L	0.67											80.0	58.1	73	2	39	95	30					4603297291		
Y				Y	0.95	10	10	UG/L	0.95											80.0	63.1	79	1	46	103	30					4603297291		
Y				Y	1.2	10	10	UG/L	1.2											80.0	65.4	82	2	51	127	30					4603297291		
Y				Y	0.88	10	10	UG/L	0.88											80.0	64.0	80	2	55	124	30					4603297291		
Y				Y	2.3	10	10	UG/L	2.3											80.0	70.6	88	1	54	125	30					4603297291		
Y				Y	0.57	1.0	1.0	UG/L	0.57											80.0	71.0	89	0	58	127	30					4603297291		
Y				Y	1.9	10	10	UG/L	1.9											80.0	53.4	67	2	33	120	30					4603297291		
Y				Y	0.64	10	10	UG/L	0.64											80.0	53.5	67	2	44	89	30					4603297291		
Y				Y	0	0	0	UG/L	0							20.0	8.41	42						10	150						4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L	0.11																						4603297291		
N	U		U	Y	0.12	1.2	1.2	UG/L	0.12																						4603297291		
N	U		U	Y	0.13	1.2	1.2	UG/L	0.13																						4603297291		
Y				Y	0	0	0	UG/L	0							20.0	8.00	40						10	150						4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L	0.11																						4603297291		
N	U		U	Y	0.12	1.2	1.2	UG/L	0.12																						4603297291		
N	U		U	Y	0.13	1.2	1.2	UG/L	0.13																						4603297291		
Y				Y	0	0	0	UG/L	0							20.0	12.4	62						10	150						4603297291		
Y				Y	0.11	1.2	1.2	UG/L	0.11							2.00	1.64	82						10	150						4603297291		
Y				Y	0.12	1.2	1.2	UG/L	0.12							2.00	1.21	60						10	150						4603297291		
Y				Y	0.13	1.2	1.2	UG/L	0.13							8.00	3.66	46						10	150						4603297291		
Y				Y	0	0	0	UG/L	0							20.0	12.5	62						10	150						4603297291		
Y				Y	0.11	1.2	1.2	UG/L	0.11							2.00	1.58	79						10	150						4603297291		
Y	J	J		Y	0.12	1.2	1.2	UG/L	0.12							2.00	1.14	57						10	150						4603297291		
Y				Y	0.13	1.2	1.2	UG/L	0.13							8.00	3.57	45						10	150						4603297291		
Y				Y	0	0	0	UG/L	0							20.0	19.3	96						10	150						4603297291		
Y				Y	0.11	1.2	1.2	UG/L	0.11											2.00	2.22	111	30	10	150	30					4603297291		
Y	T	T		Y	0.12	1.2	1.2	UG/L	0.12											2.00	2.18	109	57	10	150	30				*	4603297291		
Y	T	T		Y	0.13	1.2	1.2	UG/L	0.13											8.00	8.09	101	75	10	150	30				*	4603297291		
Y				Y	0	0	0	UG/L	0							20.0	19.5	98						10	150						4603297291		
Y				Y	0.11	1.2	1.2	UG/L	0.11											2.00	2.14	107	30	10	150	30					4603297291		
Y	T	T		Y	0.12	1.2	1.2	UG/L	0.12											2.00	2.05	102	57	10	150	30				*	4603297291		
Y	T	T		Y	0.13	1.2	1.2	UG/L	0.13											8.00	7.59	95	72	10	150	30				*	4603297291		
N	U	U		Y	2.9	10.0	10.0	UG/L	2.9																						4603298411		
Y				Y	2.9	10.0	10.0	UG/L	2.9							74.7	75.87	101.6						84.2	114.5						4603298411		
N	U		U	Y	1.2	10	10	UG/L	1.2																						4603298411		
N	U		U	Y	4.0	20	20	UG/L	4.0																						4603298411		
N	U		U	Y	2.1	10	10	UG/L	2.1																						4603298411		
N	U		U	Y	0.75	10	10	UG/L	0.75																						4603298411		
N	U		U	Y	2.2	10	10	UG/L	2.2																						4603298411		
N	U		U	Y	0.62	10	10	UG/L	0.62																						4603298411		
N	U		U	Y	0.65	10	10	UG/L	0.65																						4603298411		
N	U		U	Y	1.9	5.0	5.0	UG/L	1.9																						4603298411		
N	U		U	Y	0.63	10	10	UG/L	0.63																						4603298411		
N	U		U	Y	0.29	10	10	UG/L	0.29																						4603298411		
N	U		U	Y	0.63	1.0	1.0	UG/L	0.63																						4603298411		
N	U		U	Y	0.59	10	10	UG/L	0.59																						4603298411		
N	U		U	Y	0.80	2.0	2.0	UG/L	0.80																						4603298411		
N	U		U	Y	4.0	10	10	UG/L	4.0																						4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L	0.40																						4603298411		
Y				Y	0	0	0	UG/L	0							80.0	36.7	46						24	150						4603298411		
N	U		U	Y	1.3	10	10	UG/L	1.3																						4603298411		
N	U		U	Y	1.1	10	10	UG/L	1.1																						4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603298411		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603298411		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603298411		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603298411		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	52.1	65						10	133					4603298411		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603298411		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603298411		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603298411		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603298411		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603298411		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603298411		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603298411		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	43.5	54						38	139					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	30.7	38						10	90					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	64.9	81						39	145					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	18.7	23						10	68					4603298411		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603298411		
N	U		U	Y	11	40	40	UG/L		11																					4603298411		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603298411		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603298411		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603298411		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603298411		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603298411		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603298411		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																					4603298411		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	3.6	10	10	UG/L		3.6																					4603298411		
N	U		U	Y	0.80	10	10	UG/L		0.80																					4603298411		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603298411		
N	U		U	Y	0.98	10	10	UG/L		0.98																					4603298411		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603298411		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	0.85	10	10	UG/L		0.85																					4603298411		
N	U		U	Y	0.89	10	10	UG/L		0.89																					4603298411		
N	U		U	Y	0.91	10	10	UG/L		0.91																					4603298411		
N	U		U	Y	0.68	10	10	UG/L		0.68																					4603298411		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																					4603298411		
N	U		U	Y	6.6	20	20	UG/L		6.6																					4603298411		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																					4603298411		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603298411		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																					4603298411		
N	U		U	Y	0.53	10	10	UG/L		0.53																					4603298411		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																					4603298411		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																					4603298411		
N	U		U	Y	0.67	10	10	UG/L		0.67																					4603298411		
N	U		U	Y	0.95	10	10	UG/L		0.95																					4603298411		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	0.88	10	10	UG/L		0.88																					4603298411		
N	U		U	Y	2.3	10	10	UG/L		2.3																					4603298411		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																					4603298411		
N	U		U	Y	1.9	10	10	UG/L		1.9																					4603298411		
N	U		U	Y	0.64	10	10	UG/L		0.64																					4603298411		
Y				Y	1.2	10	10	UG/L		1.2							80.0	58.2	73						49	135					4603298411		
Y				Y	4.0	20	20	UG/L		4.0							160	62.6	39						10	78					4603298411		
Y	T		T	Y	2.1	10	10	UG/L		2.1							40.0	68.8	172						16	150			*		4603298411		
Y				Y	0.75	10	10	UG/L		0.75							80.0	62.5	78						59	132					4603298411		
Y				Y	2.2	10	10	UG/L		2.2							40.0	12.2	30						10	66					4603298411		
Y				Y	0.62	10	10	UG/L		0.62							80.0	58.8	74						60	136					4603298411		
Y				Y	0.65	10	10	UG/L		0.65							80.0	44.5	56						33	89					4603298411		
Y				Y	1.9	5.0	5.0	UG/L		1.9							80.0	44.0	55						26	120					4603298411		
Y				Y	0.63	10	10	UG/L		0.63							80.0	95.7	120						47	122					4603298411		
Y				Y	0.29	10	10	UG/L		0.29							80.0	23.7	30						13	58					4603298411		
Y				Y	0.63	1.0	1.0	UG/L		0.63							80.0	74.9	94						55	125					4603298411		
Y				Y	0.59	10	10	UG/L		0.59							80.0	72.7	91						57	122					4603298411		
Y				Y	0.80	2.0	2.0	UG/L		0.80							80.0	78.8	98						57	144					4603298411		
Y				Y	4.0	10	10	UG/L		4.0							80.0	80.9	101						51	150					4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40							80.0	61.6	77						62	135					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	44.5	56						24	150					4603298411		
Y				Y	1.3	10	10	UG/L		1.3							80.0	69.1	86						59	127					4603298411		
Y				Y	1.1	10	10	UG/L		1.1							80.0	56.8	71						53	120					4603298411		
Y				Y	1.0	10	10	UG/L		1.0							80.0	65.4	82						62	142					4603298411		
Y				Y	1.6	10	10	UG/L		1.6							80.0	36.0	45						21	64					4603298411		
Y				Y	1.6	10	10	UG/L		1.6							80.0	63.2	79						53	137					4603298411		
Y				Y	0.77	10	10	UG/L		0.77							80.0	63.9	80						60	129					4603298411		
Y				Y	1.1	10	10	UG/L		1.1							80.0	64.3	80						59	125					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	33.1	41						10	133					4603298411		
Y				Y	0.70	10	10	UG/L		0.70							80.0	82.8	104						52	150					4603298411		
Y				Y	1.3	2.0	2.0	UG/L		1.3							40.0	58.2	146						10	150					4603298411		
Y				Y	0.94	2.0	2.0	UG/L		0.94							80.0	73.7	92						54	150					4603298411		
Y				Y	0.68	2.0	2.0	UG/L		0.68							80.0	68.1	85						60	140					4603298411		
Y				Y	0.84	10	10	UG/L		0.84							80.0	68.0	85						59	137					4603298411		
Y				Y	0.67	1.0	1.0	UG/L		0.67							80.0	67.6	85						60	140					4603298411		
Y				Y	0.82	10	10	UG/L		0.82							80.0	65.7	82						63	133					4603298411		
Y				Y	0.91	2.0	2.0	UG/L		0.91							80.0	58.7	73						57	132					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	55.2	69						38	139					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	31.0	39						10	90					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	71.4	89						39	145					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	19.7	25						10	68					4603298411		
Y				Y	0.41	1.0	1.0	UG/L		0.41							80.0	73.0	91						63	148					4603298411		
Y				Y	11	40	40	UG/L		11							160	114	71						50	148					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.72	1.0	1.0	UG/L	0.72							80.0	81.5	102							53	150					4603298411		
Y				Y	8.6	20	20	UG/L	8.6							160	130	81							54	145					4603298411		
Y				Y	0.59	1.0	1.0	UG/L	0.59							80.0	63.6	80							58	131					4603298411		
Y				Y	0.75	10	10	UG/L	0.75							80.0	54.5	68							56	131					4603298411		
Y				Y	1.3	10	10	UG/L	1.3							80.0	61.5	77							50	120					4603298411		
Y				Y	0.83	2.0	2.0	UG/L	0.83							80.0	64.7	81							62	136					4603298411		
Y				Y	0.43	1.0	1.0	UG/L	0.43							80.0	85.3	107							53	133					4603298411		
Y				Y	0.31	0.80	0.80	UG/L	0.31							80.0	62.7	78							10	138					4603298411		
Y				Y	1.3	10	10	UG/L	1.3							80.0	60.4	76							61	127					4603298411		
Y				Y	3.6	10	10	UG/L	3.6							80.0	53.9	67							27	150					4603298411		
Y				Y	0.80	10	10	UG/L	0.80							80.0	79.8	100							58	128					4603298411		
Y				Y	1.1	10	10	UG/L	1.1							80.0	66.9	84							58	127					4603298411		
Y				Y	0.98	10	10	UG/L	0.98							80.0	65.1	81							56	131					4603298411		
Y				Y	0.84	10	10	UG/L	0.84							80.0	77.0	96							55	139					4603298411		
Y				Y	1.3	10	10	UG/L	1.3							80.0	69.6	87							58	126					4603298411		
Y				Y	0.85	10	10	UG/L	0.85							80.0	77.2	96							55	141					4603298411		
Y				Y	0.89	10	10	UG/L	0.89							80.0	70.6	88							57	128					4603298411		
Y				Y	0.91	10	10	UG/L	0.91							80.0	64.9	81							61	125					4603298411		
Y				Y	0.68	10	10	UG/L	0.68							80.0	70.6	88							58	132					4603298411		
Y				Y	0.78	1.0	1.0	UG/L	0.78							80.0	53.1	66							16	147					4603298411		
Y				Y	6.6	20	20	UG/L	6.6							160	128	80							54	140					4603298411		
Y				Y	0.86	3.0	3.0	UG/L	0.86							80.0	63.2	79							57	131					4603298411		
Y				Y	1.2	10	10	UG/L	1.2							80.0	85.9	107							49	134					4603298411		
Y				Y	0.75	10	10	UG/L	0.75							80.0	63.2	79							54	124					4603298411		
Y				Y	0.54	2.0	2.0	UG/L	0.54							80.0	66.9	84							45	126					4603298411		
Y				Y	0.53	10	10	UG/L	0.53							80.0	63.0	79							45	110					4603298411		
Y				Y	1.2	10	10	UG/L	1.2							80.0	68.2	85							54	129					4603298411		
Y				Y	1.4	5.2	5.2	UG/L	1.4							80.0	58.5	73							44	136					4603298411		
Y				Y	1.2	5.0	5.0	UG/L	1.2							80.0	71.7	90							56	123					4603298411		
Y				Y	0.67	10	10	UG/L	0.67							80.0	50.7	63							39	95					4603298411		
Y				Y	0.95	10	10	UG/L	0.95							80.0	56.5	71							46	103					4603298411		
Y				Y	1.2	10	10	UG/L	1.2							80.0	58.2	73							51	127					4603298411		
Y				Y	0.88	10	10	UG/L	0.88							80.0	57.9	72							55	124					4603298411		
Y				Y	2.3	10	10	UG/L	2.3							80.0	75.9	95							54	125					4603298411		
Y				Y	0.57	1.0	1.0	UG/L	0.57							80.0	69.2	86							58	127					4603298411		
Y				Y	1.9	10	10	UG/L	1.9							80.0	45.4	57							33	120					4603298411		
Y				Y	0.64	10	10	UG/L	0.64							80.0	44.0	55							44	89					4603298411		
Y				Y	1.2	10	10	UG/L	1.2										80.0	64.6	81	10	49	135	30						4603298411		
Y				Y	4.0	20	20	UG/L	4.0										160	65.1	41	4	10	78	30						4603298411		
Y	T	T		Y	2.1	10	10	UG/L	2.1										40.0	66.9	167	3	16	150	30		*				4603298411		
Y				Y	0.75	10	10	UG/L	0.75										80.0	60.0	75	4	59	132	30						4603298411		
Y				Y	2.2	10	10	UG/L	2.2										40.0	12.7	32	4	10	66	30						4603298411		
Y				Y	0.62	10	10	UG/L	0.62										80.0	60.3	75	2	60	136	30						4603298411		
Y				Y	0.65	10	10	UG/L	0.65										80.0	45.7	57	3	33	89	30						4603298411		
Y				Y	1.9	5.0	5.0	UG/L	1.9										80.0	45.6	57	3	26	120	30						4603298411		
Y				Y	0.63	10	10	UG/L	0.63										80.0	91.5	114	5	47	122	30						4603298411		
Y				Y	0.29	10	10	UG/L	0.29										80.0	24.1	30	2	13	58	30						4603298411		
Y				Y	0.63	1.0	1.0	UG/L	0.63										80.0	74.5	93	1	55	125	30						4603298411		
Y				Y	0.59	10	10	UG/L	0.59										80.0	72.8	91	0	57	122	30						4603298411		
Y				Y	0.80	2.0	2.0	UG/L	0.80										80.0	74.9	94	5	57	144	30						4603298411		
Y				Y	4.0	10	10	UG/L	4.0										80.0	87.6	110	8	51	150	30						4603298411		
Y				Y	0.40	1.0	1.0	UG/L	0.40										80.0	62.0	78	1	62	135	30						4603298411		
Y				Y	0	0	0	UG/L	0							80.0	49.0	61							24	150					4603298411		
Y				Y	1.3	10	10	UG/L	1.3										80.0	69.1	86	0	59	127	30						4603298411		
Y				Y	1.1	10	10	UG/L	1.1										80.0	58.3	73	3	53	120	30						4603298411		
Y				Y	1.0	10	10	UG/L	1.0										80.0	71.8	90	9	62	142	30						4603298411		
Y				Y	1.6	10	10	UG/L	1.6										80.0	29.7	37	19	21	64	30						4603298411		
Y				Y	1.6	10	10	UG/L	1.6										80.0	60.5	76	4	53	137	30						4603298411		
Y				Y	0.77	10	10	UG/L	0.77										80.0	67.6	84	6	60	129	30						4603298411		
Y				Y	1.1	10	10	UG/L	1.1										80.0	64.8	81	1	59	125	30						4603298411		
Y				Y	0	0	0	UG/L	0							80.0	32.2	40							10	133					4603298411		
Y				Y	0.70	10	10	UG/L	0.70										80.0	68.2	85	19	52	150	30						4603298411		
Y				Y	1.3	2.0	2.0	UG/L	1.3										40.0	59.7	149	2	10	150	30						4603298411		
Y				Y	0.94	2.0	2.0	UG/L	0.94										80.0	63.1	79	15	54	150	30						4603298411		
Y				Y	0.68	2.0	2.0	UG/L	0.68										80.0	72.5	91	6	60	140	30						4603298411		
Y				Y	0.84	10	10	UG/L	0.84										80.0	71.1	89	4	59	137	30						4603298411		
Y				Y	0.67	1.0	1.0	UG/L	0.67										80.0	72.1	90	6	60	140	30						4603298411		
Y				Y	0.82	10	10	UG/L	0.82										80.0	66.1	83	1	63	133	30						4603298411		
Y				Y	0.91	2.0	2.0	UG/L	0.91										80.0	58.2	73	1	57	132	30						4603298411		
Y				Y	0	0	0	UG/L	0							80.0	53.3	67							38	139					4603298411		
Y				Y	0	0	0	UG/L	0							80.0	29.9	37							10	90					4603298411		
Y				Y	0	0	0	UG/L	0							80.0	69.6	87							39	145					4603298411		
Y				Y	0	0	0	UG/L	0							80.0	19.3	24							10	68					4603298411		
Y				Y	0.41	1.0	1.0	UG/L	0.41										80.0	71.4	89	2	63	148	30						4603298411		
Y				Y	11	40	40	UG/L	11										160	135	84	17	50	148	30						4603298411		
Y				Y	0.72	1.0	1.0	UG/L	0.72										80.0	69.0	86	17	53	150	30						4603298411		
Y				Y	8.6	20	20	UG/L	8.6										160	138	86	6	54	145	30						4603298411		
Y				Y	0.59	1.0	1.0	UG/L	0.59										80.0	61.8	77	3	58	131	30						4603298411		
Y				Y	0.75	10	10	UG/L	0.75										80.0	57.7	72	6	56	131	30						4603298411		
Y				Y	1.3	10	10	UG/L	1.3										80.0	65.0	81	6	50	120	30						4603298411		
Y				Y	0.83	2.0	2.0	UG/L	0.83										80.0	67.8	85	5	62	136	30						4603298411		
Y				Y	0.43	1.0	1.0	UG/L	0.43										80.0	86.0	108	1	53	133	30						4603298411		
Y				Y	0.31	0.80	0.80	UG/L	0.31										80.0	61.2	77	2	10	138	30						4603298411		
Y				Y	1.3	10	10	UG/L	1.3										80.0	62.0	78	3	61	127	30						4603298411		
Y				Y	3.6	10	10	UG/L	3.6										80.0	51.2	64	5	27	150	30						4603298411		
Y				Y	0.80	10	10	UG/L	0.80										80.0	80.5	101	1	58	128	30						4603298411		
Y				Y	1.1	10	10	UG/L	1.1										80.0	66.6	83	0	58	127	30						4603298411		
Y				Y	0.98	10	10	UG/L	0.98										80.0	70.7	88	8	56	131	30						4603298411		
Y				Y	0.84	10	10	UG/L	0.84										80.0	78.5	98	2	55	139	30						4603298411		
Y				Y	1.3	10	10	UG/L	1.3										80.0	69.0	86	1	58	126	30						4603298411		
Y				Y	0.85	10	10	UG/L	0.85										80.0	73.1	91	5	55	141	30						4603298411		
Y				Y	0.89	10	10	UG/L	0.89										80.0	66.7	83	6	57	128	30						4603298411		
Y				Y	0.91	10	10	UG/L	0.91										80.0	67.4	84	4	61	125	30						4603298411		
Y				Y	0.68	10	10	UG/L	0.68										80.0	72.6	91	3	58	132	30						4603298411		
Y				Y	0.78	1.0	1.0	UG/L	0.78										80.0	53.9	67	1	16	147	30						4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	6.6	20	20	UG/L		6.6											160	136	85	5	54	140	30					4603298411		
Y				Y	0.86	3.0	3.0	UG/L		0.86											80.0	61.7	77	2	57	131	30					4603298411		
Y				Y	1.2	10	10	UG/L		1.2											80.0	83.2	104	3	49	134	30					4603298411		
Y				Y	0.75	10	10	UG/L		0.75											80.0	62.8	79	1	54	124	30					4603298411		
Y				Y	0.54	2.0	2.0	UG/L		0.54											80.0	67.0	84	0	45	126	30					4603298411		
Y				Y	0.53	10	10	UG/L		0.53											80.0	67.4	84	7	45	110	30					4603298411		
Y				Y	1.2	10	10	UG/L		1.2											80.0	65.6	82	4	54	129	30					4603298411		
Y				Y	1.4	5.2	5.2	UG/L		1.4											80.0	57.3	72	2	44	136	30					4603298411		
Y				Y	1.2	5.0	5.0	UG/L		1.2											80.0	69.0	86	4	56	123	30					4603298411		
Y				Y	0.67	10	10	UG/L		0.67											80.0	51.7	65	2	39	95	30					4603298411		
Y				Y	0.95	10	10	UG/L		0.95											80.0	56.5	71	0	46	103	30					4603298411		
Y				Y	1.2	10	10	UG/L		1.2											80.0	54.8	69	6	51	127	30					4603298411		
Y				Y	0.88	10	10	UG/L		0.88											80.0	57.3	72	1	55	124	30					4603298411		
Y				Y	2.3	10	10	UG/L		2.3											80.0	78.5	98	3	54	125	30					4603298411		
Y				Y	0.57	1.0	1.0	UG/L		0.57											80.0	70.5	88	2	58	127	30					4603298411		
Y				Y	1.9	10	10	UG/L		1.9											80.0	47.8	60	5	33	120	30					4603298411		
Y				Y	0.64	10	10	UG/L		0.64											80.0	45.8	57	4	44	89	30					4603298411		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603298411		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603298411		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.448	112						10	131						4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603298411		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603298411		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603298411		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603298411		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603298411		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603298411		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603298411		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.390	98						31	120						4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603298411		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603298411		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603298411		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.363	91						10	131						4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603298411		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603298411		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603298411		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603298411		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603298411		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603298411		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603298411		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603298411		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.389	97						31	120						4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050							0.800	0.938	117						61	148						4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060							0.800	0.921	115						50	145						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.345	86						10	131						4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030							0.800	0.920	115						57	147						4603298411		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070							0.800	0.999	125						57	150						4603298411		
Y				Y	0.015	0.020	0.020	UG/L		0.015							0.800	0.941	118						56	147						4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050							0.800	1.05	131						38	150						4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040							0.800	0.961	120						63	150						4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040							0.800	0.941	118						57	150						4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020							0.800	0.955	119						54	150						4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080							0.800	0.951	119						56	150						4603298411		
Y				Y	0.012	0.020	0.020	UG/L		0.012							0.800	0.982	123						59	150						4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030							0.800	0.930	116						61	148						4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040							0.800	0.890	111						55	138						4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040							0.800	0.890	111						58	150						4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060							0.800	0.947	118						60	138						4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020							0.800	0.935	117						61	150						4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080							0.800	0.928	116						60	133						4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030							0.800	0.961	120						56	150						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.323	81						31	120						4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020							0.800	0.909	114						60	150						4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050							0.800	0.853	107						61	148						4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060							0.800	0.824	103						50	145						4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.301	75						10	131						4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030							0.800	0.840	105						57	147						4603298411		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070							0.800	0.913	114						57	150						4603298411		
Y				Y	0.015	0.020	0.020	UG/L		0.015							0.800	0.857	107						56	147						4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050							0.800	0.971	121						38	150						4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040							0.800	0.849	106						63	150						4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040							0.800	0.894	112						57	150						4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020							0.800	0.852	107						54	150						4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080							0.800	0.844	105						56	150						4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.012	0.020	0.020	UG/L		0.012						0.800	0.900	112							59	150					4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	0.812	102							61	148					4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	0.785	98							55	138					4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040						0.800	0.841	105							58	150					4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060						0.800	0.826	103							60	138					4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	0.836	104							61	150					4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080						0.800	0.845	106							60	133					4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030						0.800	0.902	113							56	150					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.312	78							31	120					4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020						0.800	0.844	106							60	150					4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050										0.800	0.996	125	6	61	148	30				4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060										0.800	0.974	122	6	50	145	30				4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.337	84							10	131					4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030										0.800	0.970	121	5	57	147	30				4603298411		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070										0.800	1.05	131	5	57	150	30				4603298411		
Y				Y	0.015	0.020	0.020	UG/L		0.015										0.800	1.00	125	6	56	147	30				4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050										0.800	1.11	139	6	38	150	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	1.02	127	6	63	150	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.999	125	6	57	150	30				4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020										0.800	1.02	127	7	54	150	30				4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080										0.800	1.00	125	5	56	150	30				4603298411		
Y				Y	0.012	0.020	0.020	UG/L		0.012										0.800	1.04	130	6	59	150	30				4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030										0.800	0.990	124	6	61	148	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.950	119	6	55	138	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.940	117	5	58	150	30				4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060										0.800	1.00	125	6	60	138	30				4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020										0.800	1.01	126	7	61	150	30				4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080										0.800	0.973	122	5	60	133	30				4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030										0.800	1.02	127	6	56	150	30				4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.310	78							31	120					4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020										0.800	0.971	121	7	60	150	30				4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050										0.800	0.860	107	1	61	148	30				4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060										0.800	0.822	103	0	50	145	30				4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.279	70							10	131					4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030										0.800	0.836	105	0	57	147	30				4603298411		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070										0.800	0.919	115	1	57	150	30				4603298411		
Y				Y	0.015	0.020	0.020	UG/L		0.015										0.800	0.862	108	1	56	147	30				4603298411		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050										0.800	0.975	122	0	38	150	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.850	106	0	63	150	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.894	112	0	57	150	30				4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020										0.800	0.852	107	0	54	150	30				4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080										0.800	0.831	104	1	56	150	30				4603298411		
Y				Y	0.012	0.020	0.020	UG/L		0.012										0.800	0.905	113	1	59	150	30				4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030										0.800	0.817	102	1	61	148	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.791	99	1	55	138	30				4603298411		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040										0.800	0.830	104	1	58	150	30				4603298411		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060										0.800	0.826	103	0	60	138	30				4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020										0.800	0.843	105	1	61	150	30				4603298411		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080										0.800	0.840	105	1	60	133	30				4603298411		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030										0.800	0.905	113	0	56	150	30				4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.301	75							31	120					4603298411		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020										0.800	0.843	105	0	60	150	30				4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.477	119							10	127					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.419	105							21	139					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.469	117							10	127					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.400	100							21	139					4603298411		
Y				Y	0.11	0.20	0.20	UG/L		0.11						4.00	4.79	120							51	150					4603298411		
Y				Y	0.12	0.20	0.20	UG/L		0.12						4.00	4.40	110							52	139					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.481	120							10	127					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.448	112							21	139					4603298411		
Y				Y	0.11	0.20	0.20	UG/L		0.11						4.00	4.67	117							51	150					4603298411		
Y				Y	0.12	0.20	0.20	UG/L		0.12						4.00	4.48	112							52	139					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.472	118							10	127					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.429	107							21	139					4603298411		
Y				Y	0.11	0.20	0.20	UG/L		0.11										4.00	4.81	120	0	51	150	30				4603298411		
Y				Y	0.12	0.20	0.20	UG/L		0.12										4.00	4.36	109	1	52	139	30				4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.473	118							10	127					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.434	108							21	139					4603298411		
Y				Y	0.11	0.20	0.20	UG/L		0.11										4.00	4.80	120	3	51	150	30				4603298411		
Y				Y	0.12	0.20	0.20	UG/L		0.12										4.00	4.46	112	0	52	139	30				4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.473	118							10	127					4603298411		
Y				Y	0	0	0	UG/L		0						0.400	0.413	103							21	139					4603298411		
N	U		U	Y	0.072	0.20	0.20	UG/L		0.072																					4603298411		
Y				Y	0	0	0	UG/L		0						32.0	13.7	43							10	150					4603298411		
Y				Y	0.072	0.20	0.20	UG/L		0.072						1.60	1.44	90							49	142					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/L		0							32.0	15.2	48							10	150					4603298411		
Y				Y	0.072	0.20	0.20	UG/L		0.072											1.60	1.48	92	3	49	142	20					4603298411		
Y				Y	0	0	0	UG/L		0							32.0	15.8	49							10	150					4603298411		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																						4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
N	U		U	Y	21.8	200	200	UG/L		21.8																						4603297291		
N	U		U	Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
N	U		U	Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	180	500	500	UG/L		180																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
N	U		U	Y	31.7	500	500	UG/L		31.7																						4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7							2500	2584	103							80	120					4603297291		
Y				Y	33.7	120	120	UG/L		33.7							2500	2626	105							80	120					4603297291		
Y				Y	0.42	1.2	1.2	UG/L		0.42							25.0	24.84	99							80	120					4603297291		
Y				Y	21.8	200	200	UG/L		21.8							2500	2620	105							80	120					4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84							250	249.6	100							80	120					4603297291		
Y				Y	1.4	4.0	4.0	UG/L		1.4							50.0	50.83	102							80	120					4603297291		
Y				Y	114	200	200	UG/L		114							2500	2562	102							80	120					4603297291		
Y				Y	1.3	2.0	2.0	UG/L		1.3							25.0	25.11	100							80	120					4603297291		
Y				Y	180	500	500	UG/L		180							2500	2668	107							80	120					4603297291		
Y				Y	0.16	0.50	0.50	UG/L		0.16							20.0	19.80	99							80	120					4603297291		
Y				Y	0.48	2.0	2.0	UG/L		0.48							25.0	24.29	97							80	120					4603297291		
Y				Y	1.2	2.0	2.0	UG/L		1.2							50.0	49.10	98							80	120					4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93							50.0	49.87	100							80	120					4603297291		
Y				Y	0.12	0.80	0.80	UG/L		0.12							25.0	24.59	98							80	120					4603297291		
Y				Y	0.26	0.92	0.92	UG/L		0.26							25.0	23.87	95							80	120					4603297291		
Y				Y	1.7	4.0	4.0	UG/L		1.7							50.0	51.77	104							80	120					4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18							25.0	25.15	101							80	120					4603297291		
Y				Y	2.0	4.0	4.0	UG/L		2.0							50.0	51.12	102							80	120					4603297291		
Y				Y	1.0	4.0	4.0	UG/L		1.0							50.0	50.31	101							80	120					4603297291		
Y				Y	4.2	16.0	16.0	UG/L		4.2							250	250.0	100							80	120					4603297291		
Y				Y	31.7	500	500	UG/L		31.7							2500	2625	105							80	120					4603297291		
Y				Y	0.43	2.5	2.5	UG/L		0.43							50.0	50.20	100							80	120					4603297291		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																						4603297291		
Y				Y	0.0040	0.010	0.010	MG/L		0.0040							0.100	0.102	102							85	115					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
Y				Y	0.091	0.20	0.20	UG/L		0.091							1.00	1.02	102							80	120					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
Y				Y	0.091	0.20	0.20	UG/L		0.091							1.00	1.01	101							80	120					4603297291		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	23.4	117							78	120					4603298411		
Y				Y	0.42	1.0	1.0	UG/L		0.42							20.0	24.3	121							82	127					4603298411		
Y				Y	0.069	0.45	0.45	UG/L		0.069							20.0	21.6	108							74	125					4603298411		
Y				Y	0.12	0.45	0.45	UG/L		0.12							20.0	21.7	108							71	127					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	23.7	118							68	129					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	24.0	120							69	135					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	23.3	117							80	120					4603298411		
Y				Y	0.50	1.0	1.0	UG/L		0.50							20.0	22.8	114							79	126					4603298411		
Y				Y	0.087	0.30	0.30	UG/L		0.087							20.0	20.4	102							66	129					4603298411		
Y				Y	1.3	5.0	5.0	UG/L		1.3							100	118	118							77	130					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	24.9	125							75	125					4603298411		
Y				Y	0.71	1.0	1.0	UG/L		0.71							20.0	20.7	104							63	138					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	22.8	114							78	120					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	23.4	117							80	120					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	20.4	102							64	142					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	21.1	106							67	132					4603298411		
Y				Y	0.086	0.78	0.78	UG/L		0.086							20.0	19.4	97							73	121					4603298411		
Y				Y	0.28	0.40	0.40	UG/L		0.28							20.0	21.2	106							70	127					4603298411		
Y				Y	0.65	2.0	2.0	UG/L		0.65							40.0	46.6	116							80	120					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	24.0	120							77	129					4603298411		
Y				Y	0.48	1.0	1.0	UG/L		0.48							20.0	23.4	117							78	121					4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	23.6	118							70	126					4603298411		
Y				Y	0.22	1.0	1.0	UG/L		0.22							20.0	24.2	121							72	131					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	42.6	85							70	128					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	23.2	116							78	120					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	47.8	96							77	132					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	49.3	99							80	120					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	45.9	92							76	120					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	23.8	119							80	120					4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21							20.0	19.6	98							65	131					4603298411		
Y				Y	1.1	5.0	5.0	UG/L		1.1							100	84.5	84							72	134					4603298411		
Y				Y	4.4	5.0	5.0	UG/L		4.4							100	107	107							60	133					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	22.3	112							78	125					4603298411		
Y				Y	0.070	0.45	0.45	UG/L		0.070							20.0	22.2	111							71	126					4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	21.0	105							72	128					4603298411		
Y				Y	0.55	1.0	1.0	UG/L		0.55							20.0	28.4	142							33	150					4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	25.7	129							43	149					4603298411		
Y				Y	0.41	1.0	1.0	UG/L		0.41							20.0	23.5	118							71	134					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	26.5	133							54	150					4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	26.6	133							55	144					4603298411		
Y				Y	0.65	1.0	1.0	UG/L		0.65							20.0	23.4	117							74	127					4603298411		
Y				Y	0.82	1.0	1.0	UG/L		0.82							20.0	23.0	115							35	150					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.54	1.0	1.0	UG/L		0.54						20.0	18.3	92							58	128					4603298411		
Y				Y	0.15	0.98	0.98	UG/L		0.15						20.0	19.8	99							76	121					4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26						20.0	21.9	110							73	130					4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26						20.0	24.6	123							68	133					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	21.7	108							62	134					4603298411		
Y				Y	0.31	1.0	1.0	UG/L		0.31						20.0	26.6	133							38	144					4603298411		
Y				Y	0.31	1.0	1.0	UG/L		0.31						20.0	20.8	104							65	142					4603298411		
Y				Y	0.074	0.92	0.92	UG/L		0.074						20.0	19.6	98							72	128					4603298411		
Y				Y	3.9	5.0	5.0	UG/L		3.9						100	132	132							65	142					4603298411		
Y				Y	0.19	0.58	0.58	UG/L		0.19						20.0	22.9	114							74	125					4603298411		
Y				Y	0.074	0.28	0.28	UG/L		0.074						20.0	19.8	99							73	121					4603298411		
Y				Y	0.79	5.0	5.0	UG/L		0.79						40.0	34.4	86							50	147					4603298411		
Y				Y	0.085	0.20	0.20	UG/L		0.085						20.0	21.6	108							63	139					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	23.2	116							55	150					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	23.4	117							78	120					4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21						20.0	23.2	116							80	120					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	25.0	125							75	125					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	19.9	99							58	132					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	23.4	117							78	120					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	24.3	121							79	125					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30									20.0	23.6	118	1	78	120	30						4603298411		
Y				Y	0.42	1.0	1.0	UG/L		0.42									20.0	24.6	123	1	82	127	30						4603298411		
Y				Y	0.069	0.45	0.45	UG/L		0.069									20.0	22.0	110	2	74	125	30						4603298411		
Y				Y	0.12	0.45	0.45	UG/L		0.12									20.0	21.3	107	1	71	127	30						4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	24.4	122	3	68	129	30						4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	24.6	123	3	69	135	30						4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	23.5	117	1	80	120	30						4603298411		
Y				Y	0.50	1.0	1.0	UG/L		0.50									20.0	23.3	116	2	79	126	30						4603298411		
Y				Y	0.087	0.30	0.30	UG/L		0.087									20.0	20.0	100	2	66	129	30						4603298411		
Y				Y	1.3	5.0	5.0	UG/L		1.3									100	113	113	4	77	130	30						4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	24.7	123	1	75	125	30						4603298411		
Y				Y	0.71	1.0	1.0	UG/L		0.71									20.0	21.0	105	1	63	138	30						4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	23.0	115	1	78	120	30						4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	23.2	116	1	80	120	30						4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	21.2	106	4	64	142	30						4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	21.2	106	0	67	132	30						4603298411		
Y				Y	0.086	0.78	0.78	UG/L		0.086									20.0	18.9	94	3	73	121	30						4603298411		
Y				Y	0.28	0.40	0.40	UG/L		0.28									20.0	21.8	109	3	70	127	30						4603298411		
Y				Y	0.65	2.0	2.0	UG/L		0.65									40.0	47.0	118	1	80	120	30						4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	24.4	122	2	77	129	30						4603298411		
Y				Y	0.48	1.0	1.0	UG/L		0.48									20.0	23.6	118	1	78	121	30						4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24									20.0	24.3	121	3	70	126	30						4603298411		
Y				Y	0.22	1.0	1.0	UG/L		0.22									20.0	23.5	118	3	72	131	30						4603298411		
Y				Y	0	0	0	UG/L		0						50.0	42.5	85							70	128					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30									20.0	23.6	118	2	78	120	30						4603298411		
Y				Y	0	0	0	UG/L		0						50.0	48.1	96							77	132					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	49.4	99							80	120					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	47.0	94							76	120					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	23.9	119	0	80	120	30						4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21									20.0	19.9	99	2	65	131	30						4603298411		
Y				Y	1.1	5.0	5.0	UG/L		1.1									100	81.5	81	4	72	134	30						4603298411		
Y				Y	4.4	5.0	5.0	UG/L		4.4									100	99.5	100	8	60	133	30						4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	21.9	110	2	78	125	30						4603298411		
Y				Y	0.070	0.45	0.45	UG/L		0.070									20.0	22.7	113	2	71	126	30						4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24									20.0	21.0	105	0	72	128	30						4603298411		
Y				Y	0.55	1.0	1.0	UG/L		0.55									20.0	28.4	142	0	33	150	30						4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40									20.0	26.6	133	3	43	149	30						4603298411		
Y				Y	0.41	1.0	1.0	UG/L		0.41									20.0	23.3	116	1	71	134	30						4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	27.6	138	4	54	150	30						4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40									20.0	27.0	135	1	55	144	30						4603298411		
Y				Y	0.65	1.0	1.0	UG/L		0.65									20.0	23.8	119	2	74	127	30						4603298411		
Y				Y	0.82	1.0	1.0	UG/L		0.82									20.0	23.3	117	1	35	150	30						4603298411		
Y				Y	0.54	1.0	1.0	UG/L		0.54									20.0	18.6	93	1	58	128	30						4603298411		
Y				Y	0.15	0.98	0.98	UG/L		0.15									20.0	19.7	99	1	76	121	30						4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26									20.0	21.6	108	1	73	130	30						4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26									20.0	24.9	125	1	68	133	30						4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	21.5	108	1	62	134	30						4603298411		
Y				Y	0.31	1.0	1.0	UG/L		0.31									20.0	26.7	133	0	38	144	30						4603298411		
Y				Y	0.31	1.0	1.0	UG/L		0.31									20.0	21.3	106	2	65	142	30						4603298411		
Y				Y	0.074	0.92	0.92	UG/L		0.074									20.0	19.3	96	2	72	128	30						4603298411		
Y				Y	3.9	5.0	5.0	UG/L		3.9									100	124	124	6	65	142	30						4603298411		
Y				Y	0.19	0.58	0.58	UG/L		0.19									20.0	21.8	109	5	74	125	30						4603298411		
Y				Y	0.074	0.28	0.28	UG/L		0.074									20.0	19.6	98	1	73	121	30						4603298411		
Y				Y	0.79	5.0	5.0	UG/L		0.79									40.0	35.3	88	3	50	147	30						4603298411		
Y				Y	0.085	0.20	0.20	UG/L		0.085									20.0	21.4	107	1	63	139	30						4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36									20.0	23.0	115	1	55	150	30						4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36									20.0	23.5	117	0	78	120	30						4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21									20.0	22.9	114	1	80	120	30						4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	24.9	125	0	75	125	30						4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	20.4	102	3	58	132	30						4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	23.8	119	2	78	120	30						4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	24.5	123	1	79	125	30						4603298411		
N	U	U		Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
N	U	U		Y	0.42	1.0	1.0	UG/L		0.42																					4603298411		
N	U	U		Y	0.069	0.45	0.45	UG/L		0.069																					4603298411		
N	U	U		Y	0.12	0.45	0.45	UG/L		0.12																					4603298411		
N	U	U		Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U	U		Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U	U		Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U	U		Y	0.50	1.0	1.0	UG/L		0.50																					4603298411		
N	U	U		Y	0.087	0.30	0.30	UG/L		0.087																					4603298411		
N	U	U		Y	1.3	5.0	5.0	UG/L		1.3																					4603298411		
N	U	U		Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U	U		Y	0.71	1.0	1.0	UG/L		0.71																					4603298411		
N	U	U		Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603298411		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603298411		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	42.3	85						70	128					4603298411		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	49.1	98						77	132					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	49.2	98						80	120					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	44.2	88						76	120					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603298411		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603298411		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603298411		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603298411		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603298411		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603298411		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603298411		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603298411		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603298411		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	20.9	104						78	120					4603297291		
Y				Y	0.42	1.0	1.0	UG/L		0.42							20.0	21.6	108						82	127					4603297291		
Y				Y	0.069	0.45	0.45	UG/L		0.069							20.0	22.0	110						74	125					4603297291		
Y				Y	0.12	0.45	0.45	UG/L		0.12							20.0	23.3	116						71	127					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	21.2	106						68	129					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	21.8	109						69	135					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	20.9	105						80	120					4603297291		
Y				Y	0.50	1.0	1.0	UG/L		0.50							20.0	21.4	107						79	126					4603297291		
Y				Y	0.087	0.30	0.30	UG/L		0.087							20.0	19.8	99						66	129					4603297291		
Y				Y	1.3	5.0	5.0	UG/L		1.3							100	105	105						77	130					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	18.1	90						75	125					4603297291		
Y				Y	0.71	1.0	1.0	UG/L		0.71							20.0	20.4	102						63	138					4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	20.2	101						78	120					4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	20.8	104						80	120					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	20.1	101						64	142					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	21.7	108						67	132					4603297291		
Y				Y	0.086	0.78	0.78	UG/L		0.086							20.0	23.3	117						73	121					4603297291		
Y				Y	0.28	0.40	0.40	UG/L		0.28							20.0	19.9	99						70	127					4603297291		
Y				Y	0.65	2.0	2.0	UG/L		0.65							40.0	42.4	106						80	120					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	21.8	109						77	129					4603297291		
Y				Y	0.48	1.0	1.0	UG/L		0.48							20.0	20.3	102						78	121					4603297291		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	21.2	106						70	126					4603297291		
Y				Y	0.22	1.0	1.0	UG/L		0.22							20.0	22.2	111						72	131					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	41.9	84						70	128					4603297291		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	21.0	105						78	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	42.5	85						77	132					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	44.9	90						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	55.4	111						76	120					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	21.5	108						80	120					4603297291		
Y				Y	0.21	1.0	1.0	UG/L		0.21							20.0	18.8	94						65	131					4603297291		
Y				Y	1.1	5.0	5.0	UG/L		1.1							100	103	103						72	134					4603297291		
Y				Y	4.4	5.0	5.0	UG/L		4.4							100	95.3	95						60	133					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33							20.0	20.7	103						78	125					4603297291		
Y				Y	0.070	0.45	0.45	UG/L		0.070							20.0	20.5	102						71	126					4603297291		
Y				Y	0.24	1.0	1.0	UG/L		0.24							20.0	20.6	103						72	128					4603297291		
Y				Y	0.55	1.0	1.0	UG/L		0.55							20.0	17.3	87						33	150					4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	20.9	105						43	149					4603297291		
Y				Y	0.41	1.0	1.0	UG/L		0.41							20.0	21.1	105						71	134					4603297291		
Y	T		T	Y	0.32	1.0	1.0	UG/L		0.32							20.0	50.6	253						54	150			*		4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40							20.0	22.6	113						55	144					4603297291		
Y				Y	0.65	1.0	1.0	UG/L		0.65							20.0	21.0	105						74	127					4603297291		
Y				Y	0.82	1.0	1.0	UG/L		0.82							20.0	21.8	109						35	150					4603297291		
Y				Y	0.54	1.0	1.0	UG/L		0.54							20.0	23.7	119						58	128					4603297291		
Y				Y	0.15	0.98	0.98	UG/L		0.15							20.0	21.9	109						76	121					4603297291		
Y				Y	0.26	1.0	1.0	UG/L		0.26							20.0	21.0	105						73	130					4603297291		
Y				Y	0.26	1.0	1.0	UG/L		0.26							20.0	20.4	102						68	133					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	23.0	115						62	134						4603297291		
Y	T		T	Y	0.31	1.0	1.0	UG/L		0.31							20.0	30.5	152						38	144		*				4603297291		
Y				Y	0.31	1.0	1.0	UG/L		0.31							20.0	20.9	104						65	142						4603297291		
Y				Y	0.074	0.92	0.92	UG/L		0.074							20.0	20.2	101						72	128						4603297291		
Y				Y	3.9	5.0	5.0	UG/L		3.9							100	91.4	91						65	142						4603297291		
Y				Y	0.19	0.58	0.58	UG/L		0.19							20.0	21.1	105						74	125						4603297291		
Y				Y	0.074	0.28	0.28	UG/L		0.074							20.0	19.8	99						73	121						4603297291		
Y				Y	0.79	5.0	5.0	UG/L		0.79							40.0	40.0	100						50	147						4603297291		
Y				Y	0.085	0.20	0.20	UG/L		0.085							20.0	20.7	103						63	139						4603297291		
Y				Y	0.36	1.0	1.0	UG/L		0.36							20.0	22.2	111						55	150						4603297291		
Y				Y	0.36	1.0	1.0	UG/L		0.36							20.0	21.4	107						78	120						4603297291		
Y				Y	0.21	1.0	1.0	UG/L		0.21							20.0	21.3	106						80	120						4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37							20.0	21.7	109						75	125						4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38							20.0	22.2	111						58	132						4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	21.3	106						78	120						4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34							20.0	21.6	108						79	125						4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																						4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																						4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																						4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																						4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																						4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																						4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																						4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603297291		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																						4603297291		
Y				Y	0	0	0	UG/L		0							50.0	39.0	78						70	128						4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603297291		
Y				Y	0	0	0	UG/L		0							50.0	43.2	86						77	132						4603297291		
Y				Y	0	0	0	UG/L		0							50.0	44.7	89						80	120						4603297291		
Y				Y	0	0	0	UG/L		0							50.0	55.5	111						76	120						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																						4603297291		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																						4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																						4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																						4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																						4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																						4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																						4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																						4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																						4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																						4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																						4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																						4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																						4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																						4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
N	U		U	Y	21.8	200	200	UG/L		21.8																						4603297291		
N	U		U	Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
N	U		U	Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	180	500	500	UG/L		180																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																					4603297291		
Y	J		J	Y	4.2	16.0	16.0	UG/L		4.2																					4603297291		
N	U		U	Y	31.7	500	500	UG/L		31.7																					4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7							2500	2472	99						80	120					4603297291		
Y				Y	33.7	120	120	UG/L		33.7							2500	2535	101						80	120					4603297291		
Y				Y	0.42	1.2	1.2	UG/L		0.42							25.0	24.25	97						80	120					4603297291		
Y				Y	21.8	200	200	UG/L		21.8							2500	2519	101						80	120					4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84							250	242.5	97						80	120					4603297291		
Y				Y	1.4	4.0	4.0	UG/L		1.4							50.0	51.01	102						80	120					4603297291		
Y				Y	114	200	200	UG/L		114							2500	2536	101						80	120					4603297291		
Y				Y	1.3	2.0	2.0	UG/L		1.3							25.0	24.24	97						80	120					4603297291		
Y				Y	180	500	500	UG/L		180							2500	2597	104						80	120					4603297291		
Y				Y	0.16	0.50	0.50	UG/L		0.16							20.0	19.45	97						80	120					4603297291		
Y				Y	0.48	2.0	2.0	UG/L		0.48							25.0	24.02	96						80	120					4603297291		
Y				Y	1.2	2.0	2.0	UG/L		1.2							50.0	48.05	96						80	120					4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93							50.0	50.26	101						80	120					4603297291		
Y				Y	0.12	0.80	0.80	UG/L		0.12							25.0	26.04	104						80	120					4603297291		
Y				Y	0.26	0.92	0.92	UG/L		0.26							25.0	23.52	94						80	120					4603297291		
Y				Y	1.7	4.0	4.0	UG/L		1.7							50.0	49.50	99						80	120					4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18							25.0	24.57	98						80	120					4603297291		
Y				Y	2.0	4.0	4.0	UG/L		2.0							50.0	58.66	117						80	120					4603297291		
Y				Y	1.0	4.0	4.0	UG/L		1.0							50.0	48.97	98						80	120					4603297291		
Y				Y	4.2	16.0	16.0	UG/L		4.2							250	237.4	95						80	120					4603297291		
Y				Y	31.7	500	500	UG/L		31.7							2500	2635	105						80	120					4603297291		
Y				Y	0.43	2.5	2.5	UG/L		0.43							50.0	47.12	94						80	120					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603298411		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603298411		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603298411		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603298411		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603298411		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603298411		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	42.2	84						70	128					4603298411		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	49.5	99						77	132					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	50.2	100						80	120					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	44.3	89						76	120					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603298411		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603298411		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603298411		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603298411		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603298411		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603298411		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603298411		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603298411		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603298411		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30							20.0	22.4	112						78	120					4603298411		
Y				Y	0.42	1.0	1.0	UG/L		0.42							20.0	23.0	115						82	127					4603298411		
Y				Y	0.069	0.45	0.45	UG/L		0.069							20.0	19.1	96						74	125					4603298411		
Y				Y	0.12	0.45	0.45	UG/L		0.12							20.0	18.9	95						71	127					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	21.8	109						68	129					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32							20.0	22.0	110						69	135					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.33	1.0	1.0	UG/L		0.33						20.0	21.3	106							80	120					4603298411		
Y				Y	0.50	1.0	1.0	UG/L		0.50						20.0	20.1	101							79	126					4603298411		
Y				Y	0.087	0.30	0.30	UG/L		0.087						20.0	18.8	94							66	129					4603298411		
Y				Y	1.3	5.0	5.0	UG/L		1.3						100	110	110							77	130					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33						20.0	22.1	110							75	125					4603298411		
Y				Y	0.71	1.0	1.0	UG/L		0.71						20.0	22.3	112							63	138					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	21.4	107							78	120					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	21.6	108							80	120					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	21.9	109							64	142					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	18.6	93							67	132					4603298411		
Y				Y	0.086	0.78	0.78	UG/L		0.086						20.0	18.0	90							73	121					4603298411		
Y				Y	0.28	0.40	0.40	UG/L		0.28						20.0	20.6	103							70	127					4603298411		
Y				Y	0.65	2.0	2.0	UG/L		0.65						40.0	43.7	109							80	120					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	22.0	110							77	129					4603298411		
Y				Y	0.48	1.0	1.0	UG/L		0.48						20.0	21.8	109							78	121					4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24						20.0	22.5	113							70	126					4603298411		
Y				Y	0.22	1.0	1.0	UG/L		0.22						20.0	20.2	101							72	131					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	41.8	84							70	128					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30						20.0	21.8	109							78	120					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	48.0	96							77	132					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	48.9	98							80	120					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	46.9	94							76	120					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	21.2	106							80	120					4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21						20.0	19.7	98							65	131					4603298411		
Y				Y	1.1	5.0	5.0	UG/L		1.1						100	78.5	78							72	134					4603298411		
Y				Y	4.4	5.0	5.0	UG/L		4.4						100	102	102							60	133					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33						20.0	21.0	105							78	125					4603298411		
Y				Y	0.070	0.45	0.45	UG/L		0.070						20.0	21.2	106							71	126					4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24						20.0	20.2	101							72	128					4603298411		
Y				Y	0.55	1.0	1.0	UG/L		0.55						20.0	28.3	141							33	150					4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40						20.0	28.1	141							43	149					4603298411		
Y				Y	0.41	1.0	1.0	UG/L		0.41						20.0	21.5	108							71	134					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	26.6	133							54	150					4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40						20.0	27.0	135							55	144					4603298411		
Y				Y	0.65	1.0	1.0	UG/L		0.65						20.0	21.8	109							74	127					4603298411		
Y				Y	0.82	1.0	1.0	UG/L		0.82						20.0	22.7	113							35	150					4603298411		
Y				Y	0.54	1.0	1.0	UG/L		0.54						20.0	16.8	84							58	128					4603298411		
Y				Y	0.15	0.98	0.98	UG/L		0.15						20.0	18.3	92							76	121					4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26						20.0	20.3	101							73	130					4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26						20.0	23.8	119							68	133					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32						20.0	23.0	115							62	134					4603298411		
Y	T		T	Y	0.31	1.0	1.0	UG/L		0.31						20.0	30.0	150							38	144			*		4603298411		
Y				Y	0.31	1.0	1.0	UG/L		0.31						20.0	22.7	113							65	142					4603298411		
Y				Y	0.074	0.92	0.92	UG/L		0.074						20.0	18.3	91							72	128					4603298411		
Y				Y	3.9	5.0	5.0	UG/L		3.9						100	130	130							65	142					4603298411		
Y				Y	0.19	0.58	0.58	UG/L		0.19						20.0	20.7	104							74	125					4603298411		
Y				Y	0.074	0.28	0.28	UG/L		0.074						20.0	18.5	92							73	121					4603298411		
Y				Y	0.79	5.0	5.0	UG/L		0.79						40.0	33.6	84							50	147					4603298411		
Y				Y	0.085	0.20	0.20	UG/L		0.085						20.0	18.2	91							63	139					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	18.8	94							55	150					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36						20.0	21.9	110							78	120					4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21						20.0	21.1	105							80	120					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37						20.0	22.3	112							75	125					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38						20.0	16.0	80							58	132					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	21.2	106							78	120					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34						20.0	22.4	112							79	125					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30									20.0	23.1	115	3	78	120	30					4603298411		
Y				Y	0.42	1.0	1.0	UG/L		0.42									20.0	23.9	119	4	82	127	30					4603298411		
Y				Y	0.069	0.45	0.45	UG/L		0.069									20.0	20.5	103	7	74	125	30					4603298411		
Y				Y	0.12	0.45	0.45	UG/L		0.12									20.0	19.9	99	5	71	127	30					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	22.7	113	4	68	129	30					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	22.9	115	4	69	135	30					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	22.1	111	4	80	120	30					4603298411		
Y				Y	0.50	1.0	1.0	UG/L		0.50									20.0	20.2	101	1	79	126	30					4603298411		
Y				Y	0.087	0.30	0.30	UG/L		0.087									20.0	19.1	95	1	66	129	30					4603298411		
Y				Y	1.3	5.0	5.0	UG/L		1.3									100	109	109	1	77	130	30					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	23.4	117	6	75	125	30					4603298411		
Y				Y	0.71	1.0	1.0	UG/L		0.71									20.0	23.5	117	5	63	138	30					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	21.9	109	2	78	120	30					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38									20.0	22.6	113	5	80	120	30					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	23.3	116	6	64	142	30					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	19.8	99	6	67	132	30					4603298411		
Y				Y	0.086	0.78	0.78	UG/L		0.086									20.0	18.4	92	2	73	121	30					4603298411		
Y				Y	0.28	0.40	0.40	UG/L		0.28									20.0	21.4	107	4	70	127	30					4603298411		
Y				Y	0.65	2.0	2.0	UG/L		0.65									40.0	44.2	111	1	80	120	30					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37									20.0	23.4	117	6	77	129	30					4603298411		
Y				Y	0.48	1.0	1.0	UG/L		0.48									20.0	22.6	113	4	78	121	30					4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24									20.0	23.0	115	2	70	126	30					4603298411		
Y				Y	0.22	1.0	1.0	UG/L		0.22									20.0	21.4	107	6	72	131	30					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	41.9	84							70	128					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30									20.0	22.1	110	1	78	120	30					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	47.4	95							77	132					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	48.4	97							80	120					4603298411		
Y				Y	0	0	0	UG/L		0						50.0	46.3	93							76	120					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34									20.0	22.4	112	6	80	120	30					4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21									20.0	20.5	102	4	65	131	30					4603298411		
Y				Y	1.1	5.0	5.0	UG/L		1.1									100	80.3	80	2	72	134	30					4603298411		
Y				Y	4.4	5.0	5.0	UG/L		4.4									100	107	107	5	60	133	30					4603298411		
Y				Y	0.33	1.0	1.0	UG/L		0.33									20.0	21.7	109	4	78	125	30					4603298411		
Y				Y	0.070	0.45	0.45	UG/L		0.070									20.0	21.8	109	3	71	126	30					4603298411		
Y				Y	0.24	1.0	1.0	UG/L		0.24									20.0	20.7	103	2	72	128	30					4603298411		
Y				Y	0.55	1.0	1.0	UG/L		0.55									20.0	28.3	141	0	33	150	30					4603298411		
Y				Y	0.40	1.0	1.0	UG/L		0.40									20.0	27.1	135	4	43	149	30					4603298411		
Y				Y	0.41	1.0	1.0	UG/L		0.41									20.0	21.8	109	1	71	134	30					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32									20.0	27.1	136	2	54	150	30					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.40	1.0	1.0	UG/L		0.40										20.0	27.7	139	3	55	144	30					4603298411		
Y				Y	0.65	1.0	1.0	UG/L		0.65										20.0	22.7	113	4	74	127	30					4603298411		
Y				Y	0.82	1.0	1.0	UG/L		0.82										20.0	24.0	120	6	35	150	30					4603298411		
Y				Y	0.54	1.0	1.0	UG/L		0.54										20.0	16.2	81	4	58	128	30					4603298411		
Y				Y	0.15	0.98	0.98	UG/L		0.15										20.0	18.8	94	3	76	121	30					4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26										20.0	20.8	104	3	73	130	30					4603298411		
Y				Y	0.26	1.0	1.0	UG/L		0.26										20.0	23.8	119	0	68	133	30					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32										20.0	23.4	117	2	62	134	30					4603298411		
Y	T		T	Y	0.31	1.0	1.0	UG/L		0.31										20.0	31.9	160	6	38	144	30		*			4603298411		
Y				Y	0.31	1.0	1.0	UG/L		0.31										20.0	23.7	118	4	65	142	30					4603298411		
Y				Y	0.074	0.92	0.92	UG/L		0.074										20.0	18.9	94	3	72	128	30					4603298411		
Y				Y	3.9	5.0	5.0	UG/L		3.9										100	122	122	6	65	142	30					4603298411		
Y				Y	0.19	0.58	0.58	UG/L		0.19										20.0	21.1	106	2	74	125	30					4603298411		
Y				Y	0.074	0.28	0.28	UG/L		0.074										20.0	18.9	94	2	73	121	30					4603298411		
Y				Y	0.79	5.0	5.0	UG/L		0.79										40.0	33.5	84	0	50	147	30					4603298411		
Y				Y	0.085	0.20	0.20	UG/L		0.085										20.0	19.8	99	8	63	139	30					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36										20.0	20.9	105	11	55	150	30					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36										20.0	22.2	111	1	78	120	30					4603298411		
Y				Y	0.21	1.0	1.0	UG/L		0.21										20.0	21.6	108	3	80	120	30					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37										20.0	23.5	118	5	75	125	30					4603298411		
Y				Y	0.38	1.0	1.0	UG/L		0.38										20.0	16.6	83	4	58	132	30					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	21.9	109	3	78	120	30					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34										20.0	23.0	115	2	79	125	30					4603298411		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603298411		
Y				Y	0.0040	0.010	0.010	MG/L		0.0040						0.100	0.0982	98						85	115						4603298411		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603298411		
Y				Y	0.091	0.20	0.20	UG/L		0.091						1.00	1.01	101						80	120						4603298411		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603298411		
Y				Y	0.091	0.20	0.20	UG/L		0.091						1.00	1.02	102						80	120						4603298411		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																					4603298411		
N	U		U	Y	33.7	120	120	UG/L		33.7																					4603298411		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																					4603298411		
N	U		U	Y	21.8	200	200	UG/L		21.8																					4603298411		
N	U		U	Y	0.84	8.0	8.0	UG/L		0.84																					4603298411		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																					4603298411		
N	U		U	Y	114	200	200	UG/L		114																					4603298411		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603298411		
N	U		U	Y	180	500	500	UG/L		180																					4603298411		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603298411		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																					4603298411		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																					4603298411		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																					4603298411		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603298411		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																					4603298411		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																					4603298411		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603298411		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																					4603298411		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																					4603298411		
N	U		U	Y	31.7	500	500	UG/L		31.7																					4603298411		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603298411		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603298411		
Y				Y	11.7	40.0	40.0	UG/L		11.7						2500	2518	101						80	120						4603298411		
Y				Y	33.7	120	120	UG/L		33.7						2500	2503	100						80	120						4603298411		
Y				Y	0.42	1.2	1.2	UG/L		0.42						25.0	24.02	96						80	120						4603298411		
Y				Y	21.8	200	200	UG/L		21.8						2500	2615	105						80	120						4603298411		
Y				Y	0.84	8.0	8.0	UG/L		0.84						250	240.8	96						80	120						4603298411		
Y				Y	1.4	4.0	4.0	UG/L		1.4						50.0	47.72	95						80	120						4603298411		
Y				Y	114	200	200	UG/L		114						2500	2567	103						80	120						4603298411		
Y				Y	1.3	2.0	2.0	UG/L		1.3						25.0	26.29	105						80	120						4603298411		
Y				Y	180	500	500	UG/L		180						2500	2666	107						80	120						4603298411		
Y				Y	0.16	0.50	0.50	UG/L		0.16						20.0	19.13	96						80	120						4603298411		
Y				Y	0.48	2.0	2.0	UG/L		0.48						25.0	23.40	94						80	120						4603298411		
Y				Y	1.2	2.0	2.0	UG/L		1.2						50.0	48.21	96						80	120						4603298411		
Y				Y	0.93	4.0	4.0	UG/L		0.93						50.0	48.19	96						80	120						4603298411		
Y				Y	0.26	0.92	0.92	UG/L		0.26						25.0	22.99	92						80	120						4603298411		
Y				Y	1.7	4.0	4.0	UG/L		1.7						50.0	46.70	93						80	120						4603298411		
Y				Y	0.18	2.0	2.0	UG/L		0.18						25.0	23.58	94						80	120						4603298411		
Y				Y	2.0	4.0	4.0	UG/L		2.0						50.0	47.28	95						80	120						4603298411		
Y				Y	1.0	4.0	4.0	UG/L		1.0						50.0	47.91	96						80	120						4603298411		
Y				Y	4.2	16.0	16.0	UG/L		4.2						250	233.4	93						80	120						4603298411		
Y				Y	31.7	500	500	UG/L		31.7						2500	2529	101						80	120						4603298411		
Y				Y	0.43	2.5	2.5	UG/L		0.43						50.0	49.33	99						80	120						4603298411		
Y				Y	0.12	0.80	0.80	UG/L		0.12						25.0	24.54	98						80	120						4603298411		
Y				Y	0.22	0.87	0.87	UG/M3		0.22																					200784381		
Y				Y	0.24	0.85	0.85	UG/M3		0.24																					200784381		
Y				Y	0.38	1.0	1.0	UG/M3		0.38																					200784381		
N	U		U	Y	0.25	0.91	0.91	UG/M3		0.25																					200784381		
N	U		U	Y	0.28	0.91	0.91	UG/M3		0.28																					200784381		
Y				Y	0.30	0.98	0.98	UG/M3		0.30																					200784381		
Y		J	J	Y	0.38	1.1	1.1	UG/M3		0.38																					200784381		
N	U		U	Y	0.42	1.2	1.2	UG/M3		0.42																					200784381		
N	U		U	Y	0.35	1.5	1.5	UG/M3		0.35																					200784381		
Y				Y	0.088	0.44	0.44	UG/M3		0.088																					200784381		
N	U		U	Y	0.25	1.6	1.6	UG/M3		0.25																					200784381		
Y	J		J	Y	0.30	0.81	0.81	UG/M3		0.30																					200784381		
Y				Y	0.78	2.0	2.0	UG/M3		0.78																					200784381		
Y				Y	0.20	0.75	0.75	UG/M3		0.20																					200784381		
N	U		U	Y	0.22	0.92	0.92	UG/M3		0.22																					200784381		
N	U		U	Y	5.0	15	15	UG/M3		5.0																					200784381		
Y				Y	0.18	0.69	0.69	UG/M3		0.18																					200784381		
N	U		U	Y	2.2	3.7	3.7	UG/M3		2.2																					200784381		
N	U		U	Y	0.68	18	18	UG/M3		0.68																					200784381		
N	U		U	Y	0.45	1.7	1.7	UG/M3		0.45																					200784381		
Y				Y	0.24	1.4	1.4	UG/M3		0.24																					200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.35	0.82	0.82	UG/M3		0.35																					200784381		
Y				Y	0.13	0.20	0.20	UG/M3		0.13																					200784381		
N	U		U	Y	0.079	0.79	0.79	UG/M3		0.079																					200784381		
Y				Y	0.24	0.72	0.72	UG/M3		0.24																					200784381		
Y				Y	0.061	2.2	2.2	UG/M3		0.061																					200784381		
Y				Y	0.33	0.93	0.93	UG/M3		0.33																					200784381		
N	U		U	Y	0.38	1.2	1.2	UG/M3		0.38																					200784381		
Y				Y	0.15	0.22	0.22	UG/M3		0.15																					200784381		
N	U		U	Y	0.82	2.0	2.0	UG/M3		0.82																					200784381		
N	U		U	Y	0.21	0.87	0.87	UG/M3		0.21																					200784381		
N	U		U	Y	5.4	12	12	UG/M3		5.4																					200784381		
Y				Y	0.16	0.64	0.64	UG/M3		0.16																					200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
N	U		U	Y	0.24	0.78	0.78	UG/M3		0.24																					200784381		
N	U		U	Y	0.68	1.0	1.0	UG/M3		0.68																					200784381		
Y				Y	0.42	1.3	1.3	UG/M3		0.42																					200784381		
Y				Y	0.074	0.20	0.20	UG/M3		0.074																					200784381		
Y	J		J	Y	0.66	1.7	1.7	UG/M3		0.66																					200784381		
Y				Y	0.56	1.6	1.6	UG/M3		0.56																					200784381		
N	U		U	Y	0.60	2.1	2.1	UG/M3		0.60																					200784381		
Y				Y	0.39	1.3	1.3	UG/M3		0.39																					200784381		
Y				Y	0.073	0.81	0.81	UG/M3		0.073																					200784381		
Y				Y	0.14	0.20	0.20	UG/M3		0.14																					200784381		
Y	J		J	Y	4.9	15	15	UG/M3		4.9																					200784381		
Y	J		J	Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
Y				Y	1.1	2.5	2.5	UG/M3		1.1																					200784381		
N	U		U	Y	0.44	1.5	1.5	UG/M3		0.44																					200784381		
Y				Y	0.53	1.4	1.4	UG/M3		0.53																					200784381		
N	U		U	Y	0.25	0.92	0.92	UG/M3		0.25																					200784381		
Y				Y	0.41	1.5	1.5	UG/M3		0.41																					200784381		
N	U		U	Y	0.29	1.1	1.1	UG/M3		0.29																					200784381		
Y				Y	0.16	0.20	0.20	UG/M3		0.16																					200784381		
N	U		U	Y	0.42	1.4	1.4	UG/M3		0.42																					200784381		
N	U		U	Y	0.53	2.0	2.0	UG/M3		0.53																					200784381		
N	U		U	Y	0.83	2.1	2.1	UG/M3		0.83																					200784381		
Y				Y	0.58	2.0	2.0	UG/M3		0.58																					200784381		
N	U		U	Y	0.30	1.0	1.0	UG/M3		0.30																					200784381		
N	U		U	Y	0.40	1.2	1.2	UG/M3		0.40																					200784381		
Y				Y	0.38	1.1	1.1	UG/M3		0.38																					200784381		
Y				Y	0.35	0.98	0.98	UG/M3		0.35																					200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
Y	D		D	Y	15	24	24	UG/M3		15																					200784381		
Y	D		D	Y	6.7	20	20	UG/M3		6.7																					200784381		
Y	D		D	Y	11	35	35	UG/M3		11																					200784381		
Y	D	J	J	Y	6.7	20	20	UG/M3		6.7																					200784381		
Y	D		D	Y	90	240	240	UG/M3		90																					200784381		
Y	D		D	Y	5.8	20	20	UG/M3		5.8																					200784381		
Y	D		D	Y	25	35	35	UG/M3		25																					200784381		
Y	D		D	Y	6.0	17	17	UG/M3		6.0																					200784381		
Y	D	J	J	Y	8.1	20	20	UG/M3		8.1																					200784381		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																					4603297291		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																					4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																					4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																					4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																					4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																					4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																					4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																					4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																					4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																					4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	55	68							24	150					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	24	30							10	133					4603297291		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603297291		
N	UT		UT	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603297291		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603297291		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603297291		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	65	81							38	139					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	39	48							10	90					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	70	88							39	145					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	26	33							10	68					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	U		U	Y	11	40	40	UG/L		11																					4603297291		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603297291		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603297291		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603297291		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	3.6	10	10	UG/L		3.6																						4603297291		
N	U		U	Y	0.80	10	10	UG/L		0.80																						4603297291		
Y	J		J	Y	1.1	10	10	UG/L		1.1																						4603297291		
N	U		U	Y	0.98	10	10	UG/L		0.98																						4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	0.85	10	10	UG/L		0.85																						4603297291		
N	U		U	Y	0.89	10	10	UG/L		0.89																						4603297291		
N	U		U	Y	0.91	10	10	UG/L		0.91																						4603297291		
N	U		U	Y	0.68	10	10	UG/L		0.68																						4603297291		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																						4603297291		
N	U		U	Y	6.6	20	20	UG/L		6.6																						4603297291		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																						4603297291		
N	U		U	Y	0.53	10	10	UG/L		0.53																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																						4603297291		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.67	10	10	UG/L		0.67																						4603297291		
N	U		U	Y	0.95	10	10	UG/L		0.95																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	0.88	10	10	UG/L		0.88																						4603297291		
N	U		U	Y	2.3	10	10	UG/L		2.3																						4603297291		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																						4603297291		
N	U		U	Y	1.9	10	10	UG/L		1.9																						4603297291		
N	U		U	Y	0.64	10	10	UG/L		0.64																						4603297291		
Y	J		J	Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
Y				Y	33.7	120	120	UG/L		33.7																						4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
Y				Y	21.8	200	200	UG/L		21.8																						4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
Y				Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
Y				Y	180	500	500	UG/L		180																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
Y	J		J	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
Y				Y	31.7	500	500	UG/L		31.7																						4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																						4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
Y				Y	21.8	200	200	UG/L		21.8																						4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
Y				Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
Y				Y	180	500	500	UG/L		180																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
Y				Y	31.7	500	500	UG/L		31.7																						4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																						4603297291		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																						4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.29	73							10	131					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.26	66						31	120					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.29	72						10	131					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.27	67						31	120					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.50	125						10	127					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.38	95						21	139					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.40	100						10	127					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.36	89						21	139					4603297291		
Y				Y	0	0	0	UG/L		0							20.0	19	94						10	150					4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																					4603297291		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																					4603297291		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																					4603297291		
Y				Y	0	0	0	UG/L		0							20.0	19	97						10	150					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
Y	J		J	Y	0.22	1.0	1.0	UG/L		0.22																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	39	78						70	128					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	43	86						77	132					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	44	88						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	55	110						76	120					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603297291		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
Y	JT	J+	J+	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
Y	J		J	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072																					4603297291		
Y				Y	0	0	0	UG/L		0							32.0	18	56						10	150					4603297291		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603297291		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	1.18	1.69	1.69	NG/L		1.18																					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	40.0	59.0						10	130					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_val	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L		0							67.7	31.8	47.1						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	60.7	89.7						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							63.1	68.3	108						40	135					4603297371		
Y				Y	0	0	0	NG/L		0							64.1	70.0	109						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	66.3	98.0						5	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	64.4	95.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	67.2	99.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	71.8	106						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	56.9	84.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	49.0	72.4						30	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	58.5	86.5						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	64.4	95.2						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.8	63.8	98.5						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	68.6	101						40	130					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	3.38	8.46	8.46	NG/L		3.38																					4603297371		
Y				Y	1.10	1.69	1.69	NG/L		1.10																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	2.11	8.46	8.46	NG/L		2.11																					4603297371		
Y				Y	0.51	1.69	1.69	NG/L		0.51																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y	J		J	Y	0.85	3.38	3.38	NG/L		0.85																					4603297371		
Y				Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y				Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y				Y	0.76	1.69	1.69	NG/L		0.76																					4603297371		
Y				Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y		J+	J+	Y	0.68	1.69	1.69	NG/L		0.68																					4603297371		
N	U		U	Y	0.85	3.38	3.38	NG/L		0.85																					4603297371		
Y		J	J	Y	0.93	3.38	3.38	NG/L		0.93																					4603297371		
Y				Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y				Y	0.68	1.69	1.69	NG/L		0.68																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y				Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.85	3.38	3.38	NG/L		0.85																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.85	3.38	3.38	NG/L		0.85																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
N	U		U	Y	0.51	1.69	1.69	NG/L		0.51																					4603297371		
N	U		U	Y	2.11	8.46	8.46	NG/L		2.11																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y	J		J	Y	2.37	8.46	8.46	NG/L		2.37																					4603297371		
N	U		U	Y	0.42	1.69	1.69	NG/L		0.42																					4603297371		
Y				Y	0	0	0	NG/L		0							169	132	77.8						40	170					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	43.8	64.7						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							169	133	78.4						25	135					4603297371		
Y				Y	0	0	0	NG/L		0							67.7	40.8	60.4						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							169	83.5	49.3						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							169	70.2	41.5						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							159	173	109						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							161	166	103						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							162	142	87.5						40	300					4603297371		
N	U		U	Y	0.087	0.34	0.34	MG/KG		0.087																					4603287321		
N	U		U	Y	0.056	0.69	0.69	MG/KG		0.056																					4603287321		
N	U	UJ	UJ	Y	0.057	0.34	0.34	MG/KG		0.057																					4603287321		
N	U		U	Y	0.014	0.34	0.34	MG/KG		0.014																					4603287321		
N	U		U	Y	0.053	0.34	0.34	MG/KG		0.053																					4603287321		
N	U		U	Y	0.041	0.34	0.34	MG/KG		0.041																					4603287321		
N	U		U	Y	0.021	0.34	0.34	MG/KG		0.021																					4603287321		
N	U		U	Y	0.061	0.34	0.34	MG/KG		0.061																					4603287321		
N	U		U	Y	0.020	0.34	0.34	MG/KG		0.020																					4603287321		
N	U		U	Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
N	U		U	Y	0.063	0.34	0.34	MG/KG		0.063																					4603287321		
Y	J		J	Y	0.018	0.34	0.34	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.34	0.34	MG/KG		0.018																					4603287321		
N	U		U	Y	0.016	0.034	0.034	MG/KG		0.016																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.45	2.2	63						18	137					4603287321		
N	U		U	Y	0.010	0.34	0.34	MG/KG		0.010																					4603287321		
N	U		U	Y	0.022	0.14	0.14	MG/KG		0.022																					4603287321		
N	U		U	Y	0.037	0.069	0.069	MG/KG		0.037																					4603287321		
N	U		U	Y	0.030	0.034	0.034	MG/KG		0.030																					4603287321		
Y	J		J	Y	0.0085	0.34	0.34	MG/KG		0.0085																					4603287321		
N	U		U	Y	0.078	0.34	0.34	MG/KG		0.078																					4603287321		
N	U		U	Y	0.011	0.34	0.34	MG/KG		0.011																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.45	1.9	56						33	124					4603287321		
N	U		U	Y	0.010	0.34	0.34	MG/KG		0.010																					4603287321		
N	U		U	Y	0.020	0.14	0.14	MG/KG		0.020																					4603287321		
N	U		U	Y	0.013	0.034	0.034	MG/KG		0.013																					4603287321		
Y	J		J	Y	0.0088	0.034	0.034	MG/KG		0.0088																					4603287321		
Y	J		J	Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U		U	Y	0.0067	0.034	0.034	MG/KG		0.0067																					4603287321		
N	U		U	Y	0.0098	0.34	0.34	MG/KG		0.0098																					4603287321		
N	U		U	Y	0.014	0.34	0.34	MG/KG		0.014																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.45	2.1	62						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.45	2.1	62						24	120					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0						3.45	2.1	61						27	120						4603287321		
Y				Y	0	0	0	MG/KG		0						3.45	2.1	61						28	118						4603287321		
Y	J	J		Y	0.0091	0.034	0.034	MG/KG		0.0091																					4603287321		
N	U	U		Y	0.17	0.27	0.27	MG/KG		0.17																					4603287321		
N	U	U		Y	0.015	0.034	0.034	MG/KG		0.015																					4603287321		
N	U	U		Y	0.14	0.27	0.27	MG/KG		0.14																					4603287321		
N	U	U		Y	0.026	0.034	0.034	MG/KG		0.026																					4603287321		
N	U	U		Y	0.023	0.34	0.34	MG/KG		0.023																					4603287321		
N	U	U		Y	0.019	0.34	0.34	MG/KG		0.019																					4603287321		
N	U	U		Y	0.025	0.069	0.069	MG/KG		0.025																					4603287321		
N	U	U		Y	0.025	0.034	0.034	MG/KG		0.025																					4603287321		
N	U	U		Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
N	U	U		Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U	U		Y	0.030	0.34	0.34	MG/KG		0.030																					4603287321		
N	U	U		Y	0.099	0.14	0.14	MG/KG		0.099																					4603287321		
Y	J	J		Y	0.0097	0.34	0.34	MG/KG		0.0097																					4603287321		
N	U	U		Y	0.011	0.34	0.34	MG/KG		0.011																					4603287321		
N	U	U		Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
Y	J	J		Y	0.014	0.34	0.34	MG/KG		0.014																					4603287321		
N	U	U		Y	0.016	0.34	0.34	MG/KG		0.016																					4603287321		
N	U	U		Y	0.028	0.34	0.34	MG/KG		0.028																					4603287321		
N	U	U		Y	0.010	0.34	0.34	MG/KG		0.010																					4603287321		
N	U	U		Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
N	U	U		Y	0.0073	0.069	0.069	MG/KG		0.0073																					4603287321		
N	U	U		Y	0.070	0.27	0.27	MG/KG		0.070																					4603287321		
N	U	U		Y	0.044	0.14	0.14	MG/KG		0.044																					4603287321		
N	U	U		Y	0.026	0.34	0.34	MG/KG		0.026																					4603287321		
N	U	U		Y	0.034	0.34	0.34	MG/KG		0.034																					4603287321		
N	U	U		Y	0.0059	0.34	0.34	MG/KG		0.0059																					4603287321		
N	U	U		Y	0.0096	0.34	0.34	MG/KG		0.0096																					4603287321		
N	U	U		Y	0.044	0.34	0.34	MG/KG		0.044																					4603287321		
N	U	U		Y	0.052	0.14	0.14	MG/KG		0.052																					4603287321		
N	U	U		Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U	U		Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
N	U	U		Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U	U		Y	0.011	0.34	0.34	MG/KG		0.011																					4603287321		
N	U	U		Y	0.035	0.34	0.34	MG/KG		0.035																					4603287321		
N	U	U		Y	0.017	0.34	0.34	MG/KG		0.017																					4603287321		
N	U	U		Y	0.019	0.034	0.034	MG/KG		0.019																					4603287321		
N	U	U		Y	0.081	0.34	0.34	MG/KG		0.081																					4603287321		
N	U	U		Y	0.021	0.34	0.34	MG/KG		0.021																					4603287321		
Y				Y	4.4	16.0	16.0	MG/KG		4.4																					4603287321		
Y				Y	6.1	48.1	48.1	MG/KG		6.1																					4603287321		
Y				Y	0.16	0.48	0.48	MG/KG		0.16																					4603287321		
Y				Y	8.2	80.1	80.1	MG/KG		8.2																					4603287321		
Y				Y	0.32	3.2	3.2	MG/KG		0.32																					4603287321		
Y				Y	0.14	1.6	1.6	MG/KG		0.14																					4603287321		
Y				Y	13.0	80.1	80.1	MG/KG		13.0																					4603287321		
Y	J	J		Y	0.071	0.32	0.32	MG/KG		0.071																					4603287321		
Y				Y	36.6	80.1	80.1	MG/KG		36.6																					4603287321		
Y	J	J		Y	0.033	0.32	0.32	MG/KG		0.033																					4603287321		
Y	J	J		Y	0.12	0.80	0.80	MG/KG		0.12																					4603287321		
Y				Y	0.083	0.80	0.80	MG/KG		0.083																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y	J	J		Y	0.018	0.32	0.32	MG/KG		0.018																					4603287321		
Y	J	J		Y	0.091	0.80	0.80	MG/KG		0.091																					4603287321		
Y				Y	0.24	1.6	1.6	MG/KG		0.24																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.29	1.6	1.6	MG/KG		0.29																					4603287321		
Y				Y	0.17	1.6	1.6	MG/KG		0.17																					4603287321		
Y				Y	0.87	6.4	6.4	MG/KG		0.87																					4603287321		
Y				Y	7.8	80.1	80.1	MG/KG		7.8																					4603287321		
Y	J	J		Y	0.10	1.0	1.0	MG/KG		0.10																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U	U		Y	0.86	2.0	2.0	MG/KG		0.86																					4603287321		
N	U	U		Y	0.86	2.0	2.0	MG/KG		0.86																					4603287321		
Y				Y	0.0079	0.017	0.017	MG/KG		0.0079																					4603287321		
N	U	U		Y	0.0010	0.0069	0.0069	MG/KG		0.0010																					4603287321		
N	U	U		Y	0.00087	0.0069	0.0069	MG/KG		0.00087																					4603287321		
N	U	U		Y	0.017	0.069	0.069	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0345	0.038	109						10	150						4603287321		
N	U	U		Y	0.0010	0.0069	0.0069	MG/KG		0.0010																					4603287321		
N	U	U		Y	0.00070	0.0021	0.0021	MG/KG		0.00070																					4603287321		
N	U	U		Y	0.00078	0.0021	0.0021	MG/KG		0.00078																					4603287321		
N	U	U		Y	0.00042	0.0021	0.0021	MG/KG		0.00042																					4603287321		
N	U	U		Y	0.0018	0.0069	0.0069	MG/KG		0.0018																					4603287321		
N	U	U		Y	0.0013	0.0069	0.0069	MG/KG		0.0013																					4603287321		
N	U	U		Y	0.0011	0.0069	0.0069	MG/KG		0.0011																					4603287321		
N	U	U		Y	0.0013	0.0069	0.0069	MG/KG		0.0013																					4603287321		
N	U	U		Y	0.00064	0.0021	0.0021	MG/KG		0.00064																					4603287321		
N	U	U		Y	0.00090	0.0021	0.0021	MG/KG		0.00090																					4603287321		
N	U	U		Y	0.00099	0.0069	0.0069	MG/KG		0.00099																					4603287321		
N	U	U		Y	0.0016	0.0069	0.0069	MG/KG		0.0016																					4603287321		
N	U	U		Y	0.0012	0.0069	0.0069	MG/KG		0.0012																					4603287321		
N	U	U		Y	0.00082	0.0069	0.0069	MG/KG		0.00082																					4603287321		
N	U	U		Y	0.0016	0.0069	0.0069	MG/KG		0.0016																					4603287321		
N	U	U		Y	0.00082	0.0069	0.0069	MG/KG		0.00082																					4603287321		
N	U	U		Y	0.025	0.069	0.069	MG/KG		0.025																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0345	0.035	102						14	150						4603287321		
N	U	U		Y	0.0011	0.0069	0.0069	MG/KG		0.0011																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0345	0.040	115						10	150						4603287321		
Y				Y	0	0	0	MG/KG		0						0.0345	0.039	113						14	150						4603287321		
N	U	U		Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U	U		Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U	U		Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0345	0.066	190						10	150		*			4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0345	0.055	160						10	150		*			4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0345	0.063	182						10	150		*			4603287321		
Y				Y	0	0	0	MG/KG		0						0.0345	0.051	147						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.172	0.35	204						38	150		*			4603287321		
N	U		U	Y	0.0036	0.034	0.034	MG/KG		0.0036																					4603287321		
N	U		U	Y	0.0073	0.034	0.034	MG/KG		0.0073																					4603287321		
N	U		U	Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.172	3.9	2245						38	150		*			4603287321		
N	U		U	Y	0.00043	0.00092	0.00092	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.00026	0.00092	0.00092	MG/KG		0.00026																					4603287321		
N	U		U	Y	0.00025	0.00092	0.00092	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00025	0.00092	0.00092	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00041	0.00092	0.00092	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00027	0.00092	0.00092	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00048	0.00092	0.00092	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.00046	0.00092	0.00092	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00027	0.00092	0.00092	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.0014	0.0046	0.0046	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00029	0.00092	0.00092	MG/KG		0.00029																					4603287321		
Y	J		J	Y	0.00046	0.00092	0.00092	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00022	0.00092	0.00092	MG/KG		0.00022																					4603287321		
N	U		U	Y	0.00047	0.00092	0.00092	MG/KG		0.00047																					4603287321		
N	U		U	Y	0.00020	0.00092	0.00092	MG/KG		0.00020																					4603287321		
N	U		U	Y	0.00033	0.00092	0.00092	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00049	0.00092	0.00092	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.00028	0.00092	0.00092	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00016	0.0018	0.0018	MG/KG		0.00016																					4603287321		
Y	J		J	Y	0.00027	0.00092	0.00092	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00033	0.00092	0.00092	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00023	0.00092	0.00092	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00047	0.00092	0.00092	MG/KG		0.00047																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0461	0.042	91						65	138					4603287321		
N	U		U	Y	0.00039	0.00092	0.00092	MG/KG		0.00039																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0461	0.047	102						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0461	0.047	102						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0461	0.041	89						71	128					4603287321		
N	U		U	Y	0.00034	0.00092	0.00092	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00036	0.00092	0.00092	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.0016	0.0046	0.0046	MG/KG		0.0016																					4603287321		
Y		J+	J+	Y	0.0053	0.0055	0.0055	MG/KG		0.0053																					4603287321		
N	U		U	Y	0.00089	0.00092	0.00092	MG/KG		0.00089																					4603287321		
N	U		U	Y	0.00052	0.00092	0.00092	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00021	0.00092	0.00092	MG/KG		0.00021																					4603287321		
N	U		U	Y	0.00092	0.0018	0.0018	MG/KG		0.00092																					4603287321		
N	U		U	Y	0.00040	0.00092	0.00092	MG/KG		0.00040																					4603287321		
N	U		U	Y	0.00055	0.00092	0.00092	MG/KG		0.00055																					4603287321		
Y	J		J	Y	0.00048	0.00092	0.00092	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.00050	0.00092	0.00092	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.0011	0.0018	0.0018	MG/KG		0.0011																					4603287321		
Y				Y	0.00025	0.00092	0.00092	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00039	0.00092	0.00092	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.00024	0.00092	0.00092	MG/KG		0.00024																					4603287321		
Y	J		J	Y	0.00055	0.00092	0.00092	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00021	0.00092	0.00092	MG/KG		0.00021																					4603287321		
N	U		U	Y	0.00037	0.00092	0.00092	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00031	0.00092	0.00092	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00028	0.00092	0.00092	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00039	0.00092	0.00092	MG/KG		0.00039																					4603287321		
Y	J		J	Y	0.00034	0.0046	0.0046	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00055	0.00092	0.00092	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00030	0.00092	0.00092	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.0040	0.0046	0.0046	MG/KG		0.0040																					4603287321		
N	U		U	Y	0.00048	0.00092	0.00092	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.00068	0.00092	0.00092	MG/KG		0.00068																					4603287321		
N	U		U	Y	0.00042	0.00092	0.00092	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00033	0.00092	0.00092	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00023	0.00092	0.00092	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00042	0.00092	0.00092	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00025	0.00092	0.00092	MG/KG		0.00025																					4603287321		
Y	J		J	Y	0.00026	0.00092	0.00092	MG/KG		0.00026																					4603287321		
Y	J		J	Y	0.13	0.24	0.24	MG/KG		0.13																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	4.17	83.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	3.71	74.1						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.51	110						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.67	5.10	109						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.75	5.06	107						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.40	108						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.31	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.33	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.66	113						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	4.88	97.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.02	100						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	4.47	89.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.01	5.46	109						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.80	4.69	97.8						40	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_val	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0							5.01	5.55	111						40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	1.00	1.00	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	1.00	1.00	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	10.9	87.2						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							5.01	4.04	80.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	10.7	85.2						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							5.01	4.17	83.3						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	8.54	68.3						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	8.79	70.3						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.7	12.8	109						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.9	13.0	109						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							12.0	11.8	98.3						40	275					4603287381		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	1.15	1.64	1.64	NG/L		1.15																					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	63.6	97.1						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	59.1	90.3						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	64.1	97.8						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							61.0	67.3	110						40	135					4603298981		
Y				Y	0	0	0	NG/L		0							62.1	64.0	103						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	65.1	99.5						5	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	65.1	99.4						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	68.6	105						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	71.2	109						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	64.8	98.9						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	65.4	99.8						30	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	61.4	93.8						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	67.4	103						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							62.7	67.0	107						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	68.1	104						40	130					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	3.27	8.19	8.19	NG/L		3.27																					4603298981		
N	U		U	Y	1.06	1.64	1.64	NG/L		1.06																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	2.05	8.19	8.19	NG/L		2.05																					4603298981		
N	U		U	Y	0.49	1.64	1.64	NG/L		0.49																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.82	3.27	3.27	NG/L		0.82																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.74	1.64	1.64	NG/L		0.74																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.65	1.64	1.64	NG/L		0.65																					4603298981		
N	U		U	Y	0.82	3.27	3.27	NG/L		0.82																					4603298981		
N	U		U	Y	0.90	3.27	3.27	NG/L		0.90																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.65	1.64	1.64	NG/L		0.65																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.82	3.27	3.27	NG/L		0.82																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.82	3.27	3.27	NG/L		0.82																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	0.49	1.64	1.64	NG/L		0.49																					4603298981		
N	U		U	Y	2.05	8.19	8.19	NG/L		2.05																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
N	U		U	Y	2.29	8.19	8.19	NG/L		2.29																					4603298981		
N	U		U	Y	0.41	1.64	1.64	NG/L		0.41																					4603298981		
Y				Y	0	0	0	NG/L		0							164	151	92.1						40	170					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	56.7	86.5						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							164	148	90.2						25	135					4603298981		
Y				Y	0	0	0	NG/L		0							65.5	53.6	81.8						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							164	130	79.3						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							164	118	71.8						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							154	163	106						40	200					4603298981		
Y				Y	0	0	0	NG/L		0							156	171	110						40	200					4603298981		
Y				Y	0	0	0	NG/L		0							157	159	101						40	300					4603298981		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																					4603297291		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																					4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																					4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																					4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																					4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																					4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																					4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																					4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																					4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																					4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	52	64						24	150					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	42	52						10	133					4603297291		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603297291		
N	UT		UT	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603297291		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603297291		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603297291		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	55	69						38	139					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	37	46						10	90					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	60	75						39	145					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	25	31						10	68					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	U		U	Y	11	40	40	UG/L		11																					4603297291		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603297291		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603297291		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603297291		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603297291		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	3.6	10	10	UG/L		3.6																					4603297291		
N	U		U	Y	0.80	10	10	UG/L		0.80																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	0.98	10	10	UG/L		0.98																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.85	10	10	UG/L		0.85																					4603297291		
N	U		U	Y	0.89	10	10	UG/L		0.89																					4603297291		
N	U		U	Y	0.91	10	10	UG/L		0.91																					4603297291		
N	U		U	Y	0.68	10	10	UG/L		0.68																					4603297291		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																					4603297291		
N	U		U	Y	6.6	20	20	UG/L		6.6																					4603297291		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.53	10	10	UG/L		0.53																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																					4603297291		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																					4603297291		
N	U		U	Y	0.67	10	10	UG/L		0.67																					4603297291		
N	U		U	Y	0.95	10	10	UG/L		0.95																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	0.88	10	10	UG/L		0.88																					4603297291		
N	U		U	Y	2.3	10	10	UG/L		2.3																					4603297291		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																					4603297291		
N	U		U	Y	1.9	10	10	UG/L		1.9																					4603297291		
N	U		U	Y	0.64	10	10	UG/L		0.64																					4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																					4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																					4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	21.8	200	200	UG/L		21.8																						4603297291		
N	U		U	Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
N	U		U	Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
Y	J		J	Y	180	500	500	UG/L		180																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
Y	J		J	Y	31.7	500	500	UG/L		31.7																						4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																						4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
N	U		U	Y	21.8	200	200	UG/L		21.8																						4603297291		
N	U		U	Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
N	U		U	Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	180	500	500	UG/L		180																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
N	U		U	Y	31.7	500	500	UG/L		31.7																						4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																						4603297291		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																						4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.38	94							10	131					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																						4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.37	92							31	120					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.42	104							10	131					4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.40	99							31	120					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.38	96							10	127					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.37	92							21	139					4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.38	95							10	127					4603297291		
Y			Y	Y	0	0	0	UG/L		0							0.400	0.35	86							21	139					4603297291		
Y			Y	Y	0	0	0	UG/L		0							20.0	23	113							10	150					4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																						4603297291		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																						4603297291		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																						4603297291		
Y			Y	Y	0	0	0	UG/L		0							20.0	23	115							10	150					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	40	79						70	128					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	43	85						77	132					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	44	88						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	55	111						76	120					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603297291		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	UT		UT	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.072	0.20	0.20	UG/L		0.072																					4603297291		
Y				Y	0	0	0	UG/L		0							32.0	18	57						10	150					4603297291		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603297291		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	1.17	1.67	1.67	NG/L		1.17																					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	76.4	114						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	68.8	103						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	55.4	82.7						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							62.4	54.9	88.1						40	135					4603297371		
Y				Y	0	0	0	NG/L		0							63.5	61.3	96.6						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	67.6	101						5	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	68.1	102						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	66.9	99.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	65.2	97.4						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	68.8	103						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	71.9	107						30	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	55.6	83.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	69.6	104						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.1	72.5	113						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.9	71.2	106						40	130					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	3.35	8.37	8.37	NG/L		3.35																					4603297371		
Y				Y	1.09	1.67	1.67	NG/L		1.09																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	2.09	8.37	8.37	NG/L		2.09																					4603297371		
N	U		U	Y	0.50	1.67	1.67	NG/L		0.50																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.84	3.35	3.35	NG/L		0.84																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.75	1.67	1.67	NG/L		0.75																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y	J		J	Y	0.67	1.67	1.67	NG/L		0.67																					4603297371		
N	U		U	Y	0.84	3.35	3.35	NG/L		0.84																					4603297371		
N	U		U	Y	0.92	3.35	3.35	NG/L		0.92																					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg_	Errors	Line
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.67	1.67	1.67	NG/L		0.67																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.84	3.35	3.35	NG/L		0.84																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	UT	UJ	UJ	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.84	3.35	3.35	NG/L		0.84																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.50	1.67	1.67	NG/L		0.50																						4603297371		
N	U		U	Y	2.09	8.37	8.37	NG/L		2.09																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	UT		UT	Y	2.34	8.37	8.37	NG/L		2.34																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y				Y	0	0	0	NG/L		0						167	148	88.4							40	170					4603297371		
Y				Y	0	0	0	NG/L		0						66.9	43.3	64.7							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						167	148	88.7							25	135					4603297371		
Y				Y	0	0	0	NG/L		0						66.9	46.2	69.0							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						167	167	99.8							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						167	159	95.2							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						157	139	88.5							40	200					4603297371		
Y				Y	0	0	0	NG/L		0						159	156	97.8							40	200					4603297371		
Y				Y	0	0	0	NG/L		0						161	124	77.0							40	300					4603297371		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603287321		
N	UT	UJ	UJ	Y	4.0	20	20	UG/L		4.0																						4603287321		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																						4603287321		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603287321		
N	UT	UJ	UJ	Y	2.2	10	10	UG/L		2.2																						4603287321		
N	U		U	Y	0.62	10	10	UG/L		0.62																						4603287321		
N	U		U	Y	0.65	10	10	UG/L		0.65																						4603287321		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																						4603287321		
N	U		U	Y	0.63	10	10	UG/L		0.63																						4603287321		
N	UT		UT	Y	0.29	10	10	UG/L		0.29																						4603287321		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																						4603287321		
N	U		U	Y	0.59	10	10	UG/L		0.59																						4603287321		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																						4603287321		
N	U		U	Y	4.0	10	10	UG/L		4.0																						4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603287321		
Y				Y	0	0	0	UG/L		0						80.0	72	90							24	150					4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603287321		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603287321		
N	U		U	Y	1.0	10	10	UG/L		1.0																						4603287321		
N	UT	UJ	UJ	Y	1.6	10	10	UG/L		1.6																						4603287321		
N	U		U	Y	1.6	10	10	UG/L		1.6																						4603287321		
N	U		U	Y	0.77	10	10	UG/L		0.77																						4603287321		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603287321		
Y				Y	0	0	0	UG/L		0						80.0	37	47							10	133					4603287321		
N	U		U	Y	0.70	10	10	UG/L		0.70																						4603287321		
N	UT		UT	Y	1.3	2.0	2.0	UG/L		1.3																						4603287321		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																						4603287321		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																						4603287321		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603287321		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																						4603287321		
N	U		U	Y	0.82	10	10	UG/L		0.82																						4603287321		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																						4603287321		
Y				Y	0	0	0	UG/L		0						80.0	79	99							38	139					4603287321		
Y				Y	0	0	0	UG/L		0						80.0	36	45							10	90					4603287321		
Y				Y	0	0	0	UG/L		0						80.0	78	97							39	145					4603287321		
Y				Y	0	0	0	UG/L		0						80.0	25	31							10	68					4603287321		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																						4603287321		
N	U		U	Y	11	40	40	UG/L		11																						4603287321		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																						4603287321		
N	U		U	Y	8.6	20	20	UG/L		8.6																						4603287321		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																						4603287321		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603287321		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																						4603287321		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																						4603287321		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																						4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603287321		
N	U		U	Y	3.6	10	10	UG/L		3.6																						4603287321		
N	U		U	Y	0.80	10	10	UG/L		0.80																						4603287321		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603287321		
N	U		U	Y	0.98	10	10	UG/L		0.98																						4603287321		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603287321		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603287321		
N	U		U	Y	0.85	10	10	UG/L		0.85																						4603287321		
N	U		U	Y	0.89	10	10	UG/L		0.89																						4603287321		
N	U		U	Y	0.91	10	10	UG/L		0.91																						4603287321		
N	U		U	Y	0.68	10	10	UG/L		0.68																						4603287321		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																						4603287321		
N	U		U	Y	6.6	20	20	UG/L		6.6																						4603287321		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																						4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603287321		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603287321		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																						4603287321		
N	U		U	Y	0.53	10	10	UG/L		0.53																						4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603287321		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																						4603287321		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.67	10	10	UG/L		0.67																						4603287321		
N	U		U	Y	0.95	10	10	UG/L		0.95																						4603287321		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603287321		
N	U		U	Y	0.88	10	10	UG/L		0.88																						4603287321		
N	U		U	Y	2.3	10	10	UG/L		2.3																						4603287321		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																						4603287321		
N	U		U	Y	1.9	10	10	UG/L		1.9																						4603287321		
N	U		U	Y	0.64	10	10	UG/L		0.64																						4603287321		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																						4603287321		
N	U		U	Y	33.7	120	120	UG/L		33.7																						4603287321		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603287321		
N	U		U	Y	21.8	200	200	UG/L		21.8																						4603287321		
N	U		U	Y	0.84	8.0	8.0	UG/L		0.84																						4603287321		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																						4603287321		
N	U		U	Y	114	200	200	UG/L		114																						4603287321		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603287321		
N	U		U	Y	180	500	500	UG/L		180																						4603287321		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603287321		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																						4603287321		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603287321		
N	U		U	Y	0.93	4.0	4.0	UG/L		0.93																						4603287321		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603287321		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603287321		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603287321		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																						4603287321		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603287321		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603287321		
Y	J		J	Y	4.2	16.0	16.0	UG/L		4.2																						4603287321		
N	U		U	Y	31.7	500	500	UG/L		31.7																						4603287321		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																						4603287321		
N	UHT	R	R	Y	2.9	10.0	10.0	UG/L		2.9																						4603287321		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																						4603287321		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603287321		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603287321		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603287321		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.45	112							10	131					4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603287321		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603287321		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603287321		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603287321		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603287321		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603287321		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603287321		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603287321		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603287321		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603287321		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																						4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.33	82							31	120					4603287321		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.37	92							10	131					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.32	81							31	120					4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.18	46							10	127					4603287321		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603287321		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.15	37							21	139					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.17	43							10	127					4603287321		
Y				Y	0	0	0	UG/L		0							0.400	0.15	36							21	139					4603287321		
Y				Y	0	0	0	UG/L		0							20.0	17	87							10	150					4603287321		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																						4603287321		
N	U		U	Y	0.12	1.2	1.2	UG/L		0.12																						4603287321		
N	U		U	Y	0.13	1.2	1.2	UG/L		0.13																						4603287321		
Y				Y	0	0	0	UG/L		0							20.0	18	90							10	150					4603287321		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603287321		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603287321		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603287321		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603287321		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																						4603287321		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																						4603287321		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																						4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603287321		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																						4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603287321		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																						4603287321		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603287321		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603287321		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	53	107						70	128					4603287321		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	47	94						77	132					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	51	101						80	120					4603287321		
Y				Y	0	0	0	UG/L		0						50.0	48	96						76	120					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603287321		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603287321		
Y				Y	4.4	5.0	5.0	UG/L		4.4																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603287321		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603287321		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603287321		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603287321		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603287321		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603287321		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603287321		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603287321		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603287321		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603287321		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603287321		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603287321		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603287321		
N	UT		UT	Y	0.79	5.0	5.0	UG/L		0.79																					4603287321		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603287321		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603287321		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603287321		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603287321		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	1.02	1.46	1.46	NG/L		1.02																					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	61.8	106						10	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	61.1	105						10	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	56.1	96.1						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						54.4	55.7	102						40	135					4603287381		
Y				Y	0	0	0	NG/L		0						55.3	55.3	100						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	63.4	109						5	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	56.5	96.8						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	60.2	103						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	60.7	104						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	61.3	105						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	60.8	104						30	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	49.0	83.9						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	63.5	109						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						55.9	57.9	104						40	130					4603287381		
Y				Y	0	0	0	NG/L		0						58.4	61.7	106						40	130					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	2.92	7.30	7.30	NG/L		2.92																					4603287381		
N	U		U	Y	0.95	1.46	1.46	NG/L		0.95																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	1.82	7.30	7.30	NG/L		1.82																					4603287381		
N	U		U	Y	0.44	1.46	1.46	NG/L		0.44																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.73	2.92	2.92	NG/L		0.73																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.66	1.46	1.46	NG/L		0.66																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	UT		UT	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.58	1.46	1.46	NG/L		0.58																					4603287381		
N	U		U	Y	0.73	2.92	2.92	NG/L		0.73																					4603287381		
N	U		U	Y	0.80	2.92	2.92	NG/L		0.80																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.58	1.46	1.46	NG/L		0.58																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.73	2.92	2.92	NG/L		0.73																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	0.73	2.92	2.92	NG/L		0.73																					4603287381		
N	UT		UT	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		

detect_fla	lab_qualific	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	UT	UJ	UJ	Y	0.44	1.46	1.46	NG/L		0.44																					4603287381		
N	U		U	Y	1.82	7.30	7.30	NG/L		1.82																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
N	U		U	Y	2.04	7.30	7.30	NG/L		2.04																					4603287381		
N	U		U	Y	0.36	1.46	1.46	NG/L		0.36																					4603287381		
Y				Y	0	0	0	NG/L		0							146	132	90.4						40	170					4603287381		
Y				Y	0	0	0	NG/L		0							58.4	42.7	73.2						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							146	138	94.2						25	135					4603287381		
Y				Y	0	0	0	NG/L		0							58.4	41.2	70.5						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							146	115	78.6						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							146	110	75.5						10	130					4603287381		
Y				Y	0	0	0	NG/L		0							137	141	103						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							139	157	113						40	200					4603287381		
Y				Y	0	0	0	NG/L		0							140	143	102						40	300					4603287381		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	1.07	1.54	1.54	NG/L		1.07																					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	57.4	93.5						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	54.0	87.9						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	52.3	85.1						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							57.2	50.5	88.3						40	135					4603288391		
Y				Y	0	0	0	NG/L		0							58.2	51.9	89.2						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	59.8	97.3						5	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	53.2	86.6						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	54.9	89.3						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	57.4	93.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	56.8	92.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	60.6	98.7						30	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	44.5	72.5						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	56.5	92.0						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							58.8	52.6	89.4						40	130					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	56.9	92.6						40	130					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	3.07	7.68	7.68	NG/L		3.07																					4603288391		
N	U		U	Y	1.0	1.54	1.54	NG/L		1.0																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	1.92	7.68	7.68	NG/L		1.92																					4603288391		
N	U		U	Y	0.46	1.54	1.54	NG/L		0.46																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.77	3.07	3.07	NG/L		0.77																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.69	1.54	1.54	NG/L		0.69																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.61	1.54	1.54	NG/L		0.61																					4603288391		
N	U		U	Y	0.77	3.07	3.07	NG/L		0.77																					4603288391		
N	U		U	Y	0.84	3.07	3.07	NG/L		0.84																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.61	1.54	1.54	NG/L		0.61																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.77	3.07	3.07	NG/L		0.77																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	0.77	3.07	3.07	NG/L		0.77																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	UT	UJ	UJ	Y	0.46	1.54	1.54	NG/L		0.46																					4603288391		
N	U		U	Y	1.92	7.68	7.68	NG/L		1.92																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
N	U		U	Y	2.15	7.68	7.68	NG/L		2.15																					4603288391		
N	U		U	Y	0.38	1.54	1.54	NG/L		0.38																					4603288391		
Y				Y	0	0	0	NG/L		0							154	145	94.6						40	170					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	31.7	51.6						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							154	129	84.1						25	135					4603288391		
Y				Y	0	0	0	NG/L		0							61.4	32.1	52.2						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							154	129	83.7						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							154	125	81.5						10	130					4603288391		
Y				Y	0	0	0	NG/L		0							144	132	91.9						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							146	119	81.2						40	200					4603288391		
Y				Y	0	0	0	NG/L		0							147	112	76.1						40	300					4603288391		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																					4603290461		
N	U		U	Y	1.06	1.51	1.51	NG/L		1.06																					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	70.3	116						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	68.3	113						10	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	59.1	97.7						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							56.4	66.0	117						40	135					4603290461		
Y				Y	0	0	0	NG/L		0							57.4	63.2	110						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	75.2	124						5	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	76.0	126						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	71.3	118						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	71.4	118						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	69.2	114						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	71.4	118						30	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	57.3	94.8						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	66.0	109						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							58.0	61.1	106						40	130					4603290461		
Y				Y	0	0	0	NG/L		0							60.5	67.3	111						40	130					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	3.02	7.56	7.56	NG/L		3.02																						4603290461		
N	U		U	Y	0.98	1.51	1.51	NG/L		0.98																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	1.89	7.56	7.56	NG/L		1.89																						4603290461		
N	U		U	Y	0.45	1.51	1.51	NG/L		0.45																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.76	3.02	3.02	NG/L		0.76																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.68	1.51	1.51	NG/L		0.68																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.60	1.51	1.51	NG/L		0.60																						4603290461		
N	U		U	Y	0.76	3.02	3.02	NG/L		0.76																						4603290461		
N	U		U	Y	0.83	3.02	3.02	NG/L		0.83																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.60	1.51	1.51	NG/L		0.60																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.76	3.02	3.02	NG/L		0.76																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.76	3.02	3.02	NG/L		0.76																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	0.45	1.51	1.51	NG/L		0.45																						4603290461		
N	U		U	Y	1.89	7.56	7.56	NG/L		1.89																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
N	U		U	Y	2.12	7.56	7.56	NG/L		2.12																						4603290461		
N	U		U	Y	0.38	1.51	1.51	NG/L		0.38																						4603290461		
Y				Y	0	0	0	NG/L		0						151	154	102						40	170						4603290461		
Y				Y	0	0	0	NG/L		0						60.5	51.4	84.9						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						151	151	99.9						25	135						4603290461		
Y				Y	0	0	0	NG/L		0						60.5	53.7	88.8						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						151	131	86.8						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						151	122	81.0						10	130						4603290461		
Y				Y	0	0	0	NG/L		0						142	162	114						40	200						4603290461		
Y				Y	0	0	0	NG/L		0						144	160	111						40	200						4603290461		
Y				Y	0	0	0	NG/L		0						145	134	92.0						40	300						4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.73	95.2						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.52	91.1						20	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.27	86.1						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.62	4.85	105						40	135						4603288391		
Y				Y	0	0	0	UG/KG		0						4.70	4.75	101						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	5.42	109						8	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.45	89.8						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.58	92.4						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.91	98.9						35	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.76	95.9						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.74	95.5						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	4.33	87.2						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	5.05	102						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.75	4.50	94.6						40	130						4603288391		
Y				Y	0	0	0	UG/KG		0						4.96	5.08	102						40	130						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																						4603288391		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																						4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																						4603288391		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																						4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603288391		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																						4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603288391		
N	U		U	Y	0.099	0.20	0.20	UG/KG		0.099																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603288391		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603288391		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603288391		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.099	0.40	0.40	UG/KG		0.099																					4603288391		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.40	0.99	0.99	UG/KG		0.40																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.50	0.99	0.99	UG/KG		0.50																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
Y				Y	0	0	0	UG/KG		0							12.4	10.1	81.2						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.96	4.08	82.1						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.4	9.81	79.1						40	150					4603288391		
Y				Y	0	0	0	UG/KG		0							4.96	4.18	84.2						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.4	8.65	69.8						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.4	8.22	66.3						15	130					4603288391		
Y				Y	0	0	0	UG/KG		0							11.6	10.1	86.8						40	165					4603288391		
Y				Y	0	0	0	UG/KG		0							11.8	11.0	93.1						40	215					4603288391		
Y				Y	0	0	0	UG/KG		0							11.9	11.0	92.0						40	275					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.24	105						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.80	96.2						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	3.95	79.1						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.65	4.59	98.8						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.73	5.12	108						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.15	103						8	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.40	88.2						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.52	90.6						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.57	91.6						35	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.08	102						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.91	98.3						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.73	94.8						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.20	104						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.78	5.18	108						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.09	102						40	130					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603288391		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603288391		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603288391		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603288391		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603288391		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	8.04	64.5						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	3.85	77.2						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	8.06	64.6						40	150					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	3.31	66.4						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	9.50	76.2						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	8.81	70.6						15	130					4603288391		
Y				Y	0	0	0	UG/KG		0							11.7	10.5	89.8						40	165					4603288391		
Y				Y	0	0	0	UG/KG		0							11.9	10.3	86.6						40	215					4603288391		
Y				Y	0	0	0	UG/KG		0							12.0	10.1	84.5						40	275					4603288391		
N	U		U	Y	0.084	0.33	0.33	MG/KG		0.084																					4603287321		
N	U		U	Y	0.054	0.67	0.67	MG/KG		0.054																					4603287321		
N	U	UJ	UJ	Y	0.055	0.33	0.33	MG/KG		0.055																					4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603287321		
N	U		U	Y	0.052	0.33	0.33	MG/KG		0.052																					4603287321		
N	U		U	Y	0.040	0.33	0.33	MG/KG		0.040																					4603287321		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603287321		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																					4603287321		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603287321		
N	U		U	Y	0.061	0.33	0.33	MG/KG		0.061																					4603287321		
Y	J		J	Y	0.018	0.33	0.33	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603287321		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0							3.35	2.2	67						18	137					4603287321		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603287321		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																					4603287321		
N	U		U	Y	0.036	0.067	0.067	MG/KG		0.036																					4603287321		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																					4603287321		
Y	J		J	Y	0.0083	0.33	0.33	MG/KG		0.0083																					4603287321		
N	U		U	Y	0.076	0.33	0.33	MG/KG		0.076																					4603287321		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.35	2.0	60						33	124					4603287321		
N	U		U	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603287321		
N	U		U	Y	0.020	0.13	0.13	MG/KG		0.020																					4603287321		
N	U		U	Y	0.013	0.033	0.033	MG/KG		0.013																					4603287321		
Y	J		J	Y	0.0086	0.033	0.033	MG/KG		0.0086																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.0065	0.033	0.033	MG/KG		0.0065																					4603287321		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603287321		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.35	2.2	67						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.35	2.3	68						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.35	2.2	66						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.35	2.2	66						28	118					4603287321		
N	U		U	Y	0.0089	0.033	0.033	MG/KG		0.0089																					4603287321		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603287321		
N	U		U	Y	0.014	0.033	0.033	MG/KG		0.014																					4603287321		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603287321		
N	U		U	Y	0.025	0.033	0.033	MG/KG		0.025																					4603287321		
N	U		U	Y	0.023	0.33	0.33	MG/KG		0.023																					4603287321		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603287321		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603287321		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603287321		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603287321		
N	U		U	Y	0.096	0.13	0.13	MG/KG		0.096																					4603287321		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603287321		
Y	J		J	Y	0.011	0.33	0.33	MG/KG		0.011																					4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603287321		
N	U		U	Y	0.014	0.33	0.33	MG/KG		0.014																					4603287321		
Y	J		J	Y	0.016	0.33	0.33	MG/KG		0.016																					4603287321		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																					4603287321		
N	U		U	Y	0.0097	0.33	0.33	MG/KG		0.0097																					4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603287321		
N	U		U	Y	0.0071	0.067	0.067	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603287321		
N	U		U	Y	0.043	0.13	0.13	MG/KG		0.043																					4603287321		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603287321		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603287321		
N	U		U	Y	0.0058	0.33	0.33	MG/KG		0.0058																					4603287321		
N	U		U	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603287321		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603287321		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603287321		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603287321		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603287321		
N	U		U	Y	0.018	0.033	0.033	MG/KG		0.018																					4603287321		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603287321		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603287321		
Y				Y	4.4	16.0	16.0	MG/KG		4.4																					4603287321		
Y				Y	6.1	47.9	47.9	MG/KG		6.1																					4603287321		
Y				Y	0.16	0.48	0.48	MG/KG		0.16																					4603287321		
Y				Y	8.1	79.9	79.9	MG/KG		8.1																					4603287321		
Y				Y	0.32	3.2	3.2	MG/KG		0.32																					4603287321		
Y				Y	0.14	1.6	1.6	MG/KG		0.14																					4603287321		
Y				Y	12.9	79.9	79.9	MG/KG		12.9																					4603287321		
Y	J		J	Y	0.071	0.32	0.32	MG/KG		0.071																					4603287321		
Y				Y	36.5	79.9	79.9	MG/KG		36.5																					4603287321		
Y	J		J	Y	0.033	0.32	0.32	MG/KG		0.033																					4603287321		
Y	J		J	Y	0.12	0.80	0.80	MG/KG		0.12																					4603287321		
Y				Y	0.082	0.80	0.80	MG/KG		0.082																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.018	0.32	0.32	MG/KG		0.018																					4603287321		
Y	J		J	Y	0.090	0.80	0.80	MG/KG		0.090																					4603287321		
Y				Y	0.24	1.6	1.6	MG/KG		0.24																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.29	1.6	1.6	MG/KG		0.29																					4603287321		
Y				Y	0.16	1.6	1.6	MG/KG		0.16																					4603287321		
Y				Y	0.87	6.4	6.4	MG/KG		0.87																					4603287321		
Y				Y	7.8	79.9	79.9	MG/KG		7.8																					4603287321		
Y	J		J	Y	0.10	1.0	1.0	MG/KG		0.10																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U		U	Y	0.84	2.0	2.0	MG/KG		0.84																					4603287321		
N	U		U	Y	0.84	2.0	2.0	MG/KG		0.84																					4603287321		
Y				Y	0.0071	0.015	0.015	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00085	0.0067	0.0067	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.039	117						10	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																					4603287321		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																					4603287321		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																					4603287321		
N	U		U	Y	0.00088	0.0020	0.0020	MG/KG		0.00088																					4603287321		
N	U		U	Y	0.00097	0.0067	0.0067	MG/KG		0.00097																					4603287321		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																					4603287321		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603287321		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603287321		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.033	99						14	150					4603287321		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.036	108						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.033	97						14	150					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0335	0.054	160						10	150		*			4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.043	129						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.049	145						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0335	0.039	117						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.167	0.85	507						38	150		*			4603287321		
N	U		U	Y	0.0035	0.033	0.033	MG/KG		0.0035																					4603287321		
N	U		U	Y	0.0071	0.033	0.033	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.167	1.1	672						38	150		*			4603287321		
N	U		U	Y	0.00067	0.0014	0.0014	MG/KG		0.00067																					4603287321		
N	U		U	Y	0.00040	0.0014	0.0014	MG/KG		0.00040																					4603287321		
N	U		U	Y	0.00039	0.0014	0.0014	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.00065	0.0014	0.0014	MG/KG		0.00065																					4603287321		
N	U		U	Y	0.00042	0.0014	0.0014	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00075	0.0014	0.0014	MG/KG		0.00075																					4603287321		
N	U		U	Y	0.00072	0.0014	0.0014	MG/KG		0.00072																					4603287321		
N	U		U	Y	0.00043	0.0014	0.0014	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.0022	0.0072	0.0072	MG/KG		0.0022																					4603287321		
N	U		U	Y	0.00045	0.0014	0.0014	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00072	0.0014	0.0014	MG/KG		0.00072																					4603287321		
N	U		U	Y	0.00034	0.0014	0.0014	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00073	0.0014	0.0014	MG/KG		0.00073																					4603287321		
N	U		U	Y	0.00032	0.0014	0.0014	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00051	0.0014	0.0014	MG/KG		0.00051																					4603287321		
N	U		U	Y	0.00077	0.0014	0.0014	MG/KG		0.00077																					4603287321		
N	U		U	Y	0.00044	0.0014	0.0014	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00025	0.0029	0.0029	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00041	0.0014	0.0014	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00051	0.0014	0.0014	MG/KG		0.00051																					4603287321		
N	U		U	Y	0.00035	0.0014	0.0014	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00074	0.0014	0.0014	MG/KG		0.00074																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0719	0.058	81						65	138					4603287321		
N	U		U	Y	0.00061	0.0014	0.0014	MG/KG		0.00061																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0719	0.047	66						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0719	0.069	96						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0719	0.061	84						71	128					4603287321		
N	U		U	Y	0.00052	0.0014	0.0014	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00056	0.0014	0.0014	MG/KG		0.00056																					4603287321		
N	U		U	Y	0.0025	0.0072	0.0072	MG/KG		0.0025																					4603287321		
Y		J+	J+	Y	0.0082	0.0086	0.0086	MG/KG		0.0082																					4603287321		
N	U		U	Y	0.0014	0.0014	0.0014	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00082	0.0014	0.0014	MG/KG		0.00082																					4603287321		
N	U		U	Y	0.00033	0.0014	0.0014	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.0014	0.0029	0.0029	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00063	0.0014	0.0014	MG/KG		0.00063																					4603287321		
N	U		U	Y	0.00086	0.0014	0.0014	MG/KG		0.00086																					4603287321		
Y				Y	0.00075	0.0014	0.0014	MG/KG		0.00075																					4603287321		
N	U		U	Y	0.00078	0.0014	0.0014	MG/KG		0.00078																					4603287321		
N	U		U	Y	0.0016	0.0029	0.0029	MG/KG		0.0016																					4603287321		
Y				Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.00061	0.0014	0.0014	MG/KG		0.00061																					4603287321		
N	U		U	Y	0.00037	0.0014	0.0014	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00086	0.0014	0.0014	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.00032	0.0014	0.0014	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00058	0.0014	0.0014	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00049	0.0014	0.0014	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.00043	0.0014	0.0014	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.00061	0.0014	0.0014	MG/KG		0.00061																					4603287321		
Y				Y	0.00053	0.0072	0.0072	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.00086	0.0014	0.0014	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.00046	0.0014	0.0014	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.0062	0.0072	0.0072	MG/KG		0.0062																					4603287321		
N	U		U	Y	0.00075	0.0014	0.0014	MG/KG		0.00075																					4603287321		
N	U		U	Y	0.0011	0.0014	0.0014	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00066	0.0014	0.0014	MG/KG		0.00066																					4603287321		
N	U		U	Y	0.00052	0.0014	0.0014	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00035	0.0014	0.0014	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00066	0.0014	0.0014	MG/KG		0.00066																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00040	0.0014	0.0014	MG/KG		0.00040																					4603287321		
N	U		U	Y	0.00041	0.0014	0.0014	MG/KG		0.00041																					4603287321		
Y	J		J	Y	0.13	0.24	0.24	MG/KG		0.13																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.06	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.21	105						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.26	85.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.62	5.05	109						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.70	5.17	110						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.66	114						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.74	95.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.16	104						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.30	107						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.07	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.81	97.0						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.33	87.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.07	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.75	5.02	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.07	102						40	130					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
N	U		U	Y	0.12	0.12	0.12	UG/KG		0.12																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.099	0.20	0.20	UG/KG		0.099																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																					4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																					4603287381		
N	U		U	Y	0.099	0.40	0.40	UG/KG		0.099																					4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	0.99	0.99	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	0.99	0.99	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	10.6	85.2						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.59	92.5						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	10.5	84.4						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.61	93.0						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	9.36	75.5						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	9.64	77.7						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.6	12.9	111						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.8	13.0	110						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							11.9	11.5	96.5						40	275					4603287381		
N	U		U	Y	0.099	0.39	0.39	MG/KG		0.099																					4603287321		
N	U		U	Y	0.064	0.79	0.79	MG/KG		0.064																					4603287321		
N	U	UJ	UJ	Y	0.064	0.39	0.39	MG/KG		0.064																					4603287321		
N	U		U	Y	0.015	0.39	0.39	MG/KG		0.015																					4603287321		
N	U		U	Y	0.061	0.39	0.39	MG/KG		0.061																					4603287321		
N	U		U	Y	0.047	0.39	0.39	MG/KG		0.047																					4603287321		
N	U		U	Y	0.024	0.39	0.39	MG/KG		0.024																					4603287321		
N	U		U	Y	0.069	0.39	0.39	MG/KG		0.069																					4603287321		
N	U		U	Y	0.023	0.39	0.39	MG/KG		0.023																					4603287321		
N	U		U	Y	0.014	0.39	0.39	MG/KG		0.014																					4603287321		
N	U		U	Y	0.014	0.039	0.039	MG/KG		0.014																					4603287321		
N	U		U	Y	0.072	0.39	0.39	MG/KG		0.072																					4603287321		
Y	J		J	Y	0.021	0.39	0.39	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.39	0.39	MG/KG		0.021																					4603287321		
N	U		U	Y	0.019	0.039	0.039	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.93	2.7	68						18	137					4603287321		
N	U		U	Y	0.012	0.39	0.39	MG/KG		0.012																					4603287321		
N	U		U	Y	0.025	0.16	0.16	MG/KG		0.025																					4603287321		
N	U		U	Y	0.042	0.079	0.079	MG/KG		0.042																					4603287321		
N	U		U	Y	0.034	0.039	0.039	MG/KG		0.034																					4603287321		
Y	J		J	Y	0.0097	0.39	0.39	MG/KG		0.0097																					4603287321		
N	U		U	Y	0.089	0.39	0.39	MG/KG		0.089																					4603287321		
N	U		U	Y	0.013	0.39	0.39	MG/KG		0.013																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.93	2.4	60						33	124					4603287321		
N	U		U	Y	0.011	0.39	0.39	MG/KG		0.011																					4603287321		
N	U		U	Y	0.023	0.16	0.16	MG/KG		0.023																					4603287321		
N	U		U	Y	0.015	0.039	0.039	MG/KG		0.015																					4603287321		
Y	J		J	Y	0.010	0.039	0.039	MG/KG		0.010																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	J	J	Y	0.014	0.39	0.39	MG/KG	0.014																							4603287321		
Y	J	J	Y	0.0076	0.039	0.039	MG/KG	0.0076																							4603287321		
N	U	U	Y	0.011	0.39	0.39	MG/KG	0.011																							4603287321		
Y	J	J	Y	0.016	0.39	0.39	MG/KG	0.016																							4603287321		
Y			Y	0	0	0	MG/KG	0									3.93	2.5	65						33	117					4603287321		
Y			Y	0	0	0	MG/KG	0									3.93	2.5	64						24	120					4603287321		
Y			Y	0	0	0	MG/KG	0									3.93	2.4	62						27	120					4603287321		
Y			Y	0	0	0	MG/KG	0									3.93	2.5	64						28	118					4603287321		
Y	J	J	Y	0.010	0.039	0.039	MG/KG	0.010																							4603287321		
N	U	U	Y	0.19	0.31	0.31	MG/KG	0.19																							4603287321		
N	U	U	Y	0.017	0.039	0.039	MG/KG	0.017																							4603287321		
N	U	U	Y	0.16	0.31	0.31	MG/KG	0.16																							4603287321		
Y	J	J	Y	0.029	0.039	0.039	MG/KG	0.029																							4603287321		
N	U	U	Y	0.026	0.39	0.39	MG/KG	0.026																							4603287321		
N	U	U	Y	0.022	0.39	0.39	MG/KG	0.022																							4603287321		
N	U	U	Y	0.028	0.079	0.079	MG/KG	0.028																							4603287321		
N	U	U	Y	0.028	0.039	0.039	MG/KG	0.028																							4603287321		
N	U	U	Y	0.013	0.039	0.039	MG/KG	0.013																							4603287321		
N	U	U	Y	0.014	0.39	0.39	MG/KG	0.014																							4603287321		
N	U	U	Y	0.034	0.39	0.39	MG/KG	0.034																							4603287321		
N	U	U	Y	0.11	0.16	0.16	MG/KG	0.11																							4603287321		
Y	J	J	Y	0.011	0.39	0.39	MG/KG	0.011																							4603287321		
N	U	U	Y	0.013	0.39	0.39	MG/KG	0.013																							4603287321		
N	U	U	Y	0.015	0.39	0.39	MG/KG	0.015																							4603287321		
N	U	U	Y	0.016	0.39	0.39	MG/KG	0.016																							4603287321		
N	U	U	Y	0.018	0.39	0.39	MG/KG	0.018																							4603287321		
N	U	U	Y	0.032	0.39	0.39	MG/KG	0.032																							4603287321		
N	U	U	Y	0.011	0.39	0.39	MG/KG	0.011																							4603287321		
N	U	U	Y	0.015	0.39	0.39	MG/KG	0.015																							4603287321		
N	U	U	Y	0.0083	0.079	0.079	MG/KG	0.0083																							4603287321		
N	U	U	Y	0.080	0.31	0.31	MG/KG	0.080																							4603287321		
N	U	U	Y	0.050	0.16	0.16	MG/KG	0.050																							4603287321		
N	U	U	Y	0.030	0.39	0.39	MG/KG	0.030																							4603287321		
N	U	U	Y	0.039	0.39	0.39	MG/KG	0.039																							4603287321		
Y	J	J	Y	0.0067	0.39	0.39	MG/KG	0.0067																							4603287321		
Y	J	J	Y	0.011	0.39	0.39	MG/KG	0.011																							4603287321		
N	U	U	Y	0.050	0.39	0.39	MG/KG	0.050																							4603287321		
N	U	U	Y	0.059	0.16	0.16	MG/KG	0.059																							4603287321		
N	U	U	Y	0.014	0.39	0.39	MG/KG	0.014																							4603287321		
N	U	U	Y	0.015	0.39	0.39	MG/KG	0.015																							4603287321		
N	U	U	Y	0.014	0.39	0.39	MG/KG	0.014																							4603287321		
N	U	U	Y	0.012	0.39	0.39	MG/KG	0.012																							4603287321		
N	U	U	Y	0.040	0.39	0.39	MG/KG	0.040																							4603287321		
N	U	U	Y	0.019	0.39	0.39	MG/KG	0.019																							4603287321		
N	U	U	Y	0.022	0.039	0.039	MG/KG	0.022																							4603287321		
N	U	U	Y	0.093	0.39	0.39	MG/KG	0.093																							4603287321		
N	U	U	Y	0.024	0.39	0.39	MG/KG	0.024																							4603287321		
Y			Y	5.2	19.0	19.0	MG/KG	5.2																							4603287321		
Y			Y	7.3	57.0	57.0	MG/KG	7.3																							4603287321		
Y			Y	0.19	0.57	0.57	MG/KG	0.19																							4603287321		
Y			Y	9.7	95.1	95.1	MG/KG	9.7																							4603287321		
Y			Y	0.38	3.8	3.8	MG/KG	0.38																							4603287321		
Y			Y	0.17	1.9	1.9	MG/KG	0.17																							4603287321		
Y			Y	15.4	95.1	95.1	MG/KG	15.4																							4603287321		
N	U	U	Y	0.085	0.38	0.38	MG/KG	0.085																							4603287321		
Y	J	J	Y	43.4	95.1	95.1	MG/KG	43.4																							4603287321		
N	U	U	Y	0.039	0.38	0.38	MG/KG	0.039																							4603287321		
N	U	U	Y	0.14	0.95	0.95	MG/KG	0.14																							4603287321		
Y			Y	0.098	0.95	0.95	MG/KG	0.098																							4603287321		
Y			Y	0.14	1.9	1.9	MG/KG	0.14																							4603287321		
Y	J	J	Y	0.021	0.38	0.38	MG/KG	0.021																							4603287321		
N	U	U	Y	0.11	0.95	0.95	MG/KG	0.11																							4603287321		
Y			Y	0.28	1.9	1.9	MG/KG	0.28																							4603287321		
Y	J	J	Y	0.14	1.9	1.9	MG/KG	0.14																							4603287321		
Y			Y	0.35	1.9	1.9	MG/KG	0.35																							4603287321		
Y			Y	0.20	1.9	1.9	MG/KG	0.20																							4603287321		
Y			Y	1.0	7.6	7.6	MG/KG	1.0																							4603287321		
Y			Y	9.2	95.1	95.1	MG/KG	9.2																							4603287321		
Y	J	J	Y	0.12	1.2	1.2	MG/KG	0.12																							4603287321		
Y			Y	2.0	2.0	2.0	MG/KG	2.0																							4603287321		
N	U	U	Y	0.98	2.3	2.3	MG/KG	0.98																							4603287321		
N	U	U	Y	0.98	2.3	2.3	MG/KG	0.98																							4603287321		
N	U	U	Y	0.0087	0.018	0.018	MG/KG	0.0087																							4603287321		
N	U	U	Y	0.0012	0.0079	0.0079	MG/KG	0.0012																							4603287321		
N	U	U	Y	0.00099	0.0079	0.0079	MG/KG	0.00099																							4603287321		
N	U	U	Y	0.019	0.079	0.079	MG/KG	0.019																							4603287321		
Y			Y	0	0	0	MG/KG	0									0.0393	0.047	120						10	150					4603287321		
N	U	U	Y	0.0012	0.0079	0.0079	MG/KG	0.0012																							4603287321		
N	U	U	Y	0.00080	0.0024	0.0024	MG/KG	0.00080																							4603287321		
N	U	U	Y	0.00088	0.0024	0.0024	MG/KG	0.00088																							4603287321		
N	U	U	Y	0.00048	0.0024	0.0024	MG/KG	0.00048																							4603287321		
N	U	U	Y	0.0020	0.0079	0.0079	MG/KG	0.0020																							4603287321		
N	U	U	Y	0.0014	0.0079	0.0079	MG/KG	0.0014																							4603287321		
N	U	U	Y	0.0012	0.0079	0.0079	MG/KG	0.0012																							4603287321		
N	U	U	Y	0.0015	0.0079	0.0079	MG/KG	0.0015																							4603287321		
N	U	U	Y	0.00073	0.0024	0.0024	MG/KG	0.00073																							4603287321		
N	U	U	Y	0.0010	0.0024	0.0024	MG/KG	0.0010																							4603287321		
N	U	U	Y	0.0011	0.0079	0.0079	MG/KG	0.0011																							4603287321		
N	U	U	Y	0.0018	0.0079	0.0079	MG/KG	0.0018																							4603287321		
N	U	U	Y	0.0013	0.0079	0.0079	MG/KG	0.0013																							4603287321		
N	U	U	Y	0.00093	0.0079	0.0079	MG/KG	0.00093																							4603287321		
N	U	U	Y	0.0019	0.0079	0.0079	MG/KG	0.0019																							4603287321		
N	U	U	Y	0.00093	0.0079	0.0079	MG/KG	0.00093																							4603287321		
N	U	U	Y	0.029	0.079	0.079	MG/KG	0.029																							4603287321		
Y			Y	0	0	0	MG/KG	0									0.0393	0.035	88						14	150					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0012	0.0079	0.0079	MG/KG		0.0012																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0393	0.042	106						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0393	0.036	92						14	150					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0393	0.070	177						10	150		*			4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.079	0.079	MG/KG		0.021																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0393	0.055	140						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0393	0.066	167						10	150		*			4603287321		
Y				Y	0	0	0	MG/KG		0							0.0393	0.051	131						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.196	0.39	200						38	150		*			4603287321		
N	U		U	Y	0.0041	0.039	0.039	MG/KG		0.0041																					4603287321		
N	U		U	Y	0.0083	0.039	0.039	MG/KG		0.0083																					4603287321		
N	U		U	Y	0.014	0.039	0.039	MG/KG		0.014																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.196	1.7	875						38	150		*			4603287321		
N	U		U	Y	0.00071	0.0015	0.0015	MG/KG		0.00071																					4603287321		
N	U		U	Y	0.00042	0.0015	0.0015	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00042	0.0015	0.0015	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00041	0.0015	0.0015	MG/KG		0.00041																					4603287321		
Y	J		J	Y	0.00068	0.0015	0.0015	MG/KG		0.00068																					4603287321		
Y				Y	0.00045	0.0015	0.0015	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00079	0.0015	0.0015	MG/KG		0.00079																					4603287321		
N	U		U	Y	0.00077	0.0015	0.0015	MG/KG		0.00077																					4603287321		
N	U		U	Y	0.00045	0.0015	0.0015	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.0024	0.0076	0.0076	MG/KG		0.0024																					4603287321		
N	U		U	Y	0.00048	0.0015	0.0015	MG/KG		0.00048																					4603287321		
Y				Y	0.00076	0.0015	0.0015	MG/KG		0.00076																					4603287321		
N	U		U	Y	0.00036	0.0015	0.0015	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00077	0.0015	0.0015	MG/KG		0.00077																					4603287321		
Y	J		J	Y	0.00034	0.0015	0.0015	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00055	0.0015	0.0015	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00082	0.0015	0.0015	MG/KG		0.00082																					4603287321		
N	U		U	Y	0.00046	0.0015	0.0015	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00026	0.0030	0.0030	MG/KG		0.00026																					4603287321		
Y				Y	0.00044	0.0015	0.0015	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00055	0.0015	0.0015	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00037	0.0015	0.0015	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00078	0.0015	0.0015	MG/KG		0.00078																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0761	0.061	80						65	138					4603287321		
N	U		U	Y	0.00064	0.0015	0.0015	MG/KG		0.00064																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0761	0.029	38						50	150		*			4603287321		
Y				Y	0	0	0	MG/KG		0							0.0761	0.072	94						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0761	0.061	80						71	128					4603287321		
N	U		U	Y	0.00056	0.0015	0.0015	MG/KG		0.00056																					4603287321		
N	U		U	Y	0.00059	0.0015	0.0015	MG/KG		0.00059																					4603287321		
N	U		U	Y	0.0026	0.0076	0.0076	MG/KG		0.0026																					4603287321		
Y		J+	J+	Y	0.0087	0.0091	0.0091	MG/KG		0.0087																					4603287321		
N	U		U	Y	0.0015	0.0015	0.0015	MG/KG		0.0015																					4603287321		
N	U		U	Y	0.00086	0.0015	0.0015	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.00035	0.0015	0.0015	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.0015	0.0030	0.0030	MG/KG		0.0015																					4603287321		
N	U		U	Y	0.00066	0.0015	0.0015	MG/KG		0.00066																					4603287321		
N	U		U	Y	0.00091	0.0015	0.0015	MG/KG		0.00091																					4603287321		
N	U		U	Y	0.00079	0.0015	0.0015	MG/KG		0.00079																					4603287321		
N	U		U	Y	0.00083	0.0015	0.0015	MG/KG		0.00083																					4603287321		
N	U		U	Y	0.0017	0.0030	0.0030	MG/KG		0.0017																					4603287321		
Y				Y	0.00041	0.0015	0.0015	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00065	0.0015	0.0015	MG/KG		0.00065																					4603287321		
N	U		U	Y	0.00039	0.0015	0.0015	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.00091	0.0015	0.0015	MG/KG		0.00091																					4603287321		
N	U		U	Y	0.00034	0.0015	0.0015	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00062	0.0015	0.0015	MG/KG		0.00062																					4603287321		
N	U		U	Y	0.00051	0.0015	0.0015	MG/KG		0.00051																					4603287321		
N	U		U	Y	0.00046	0.0015	0.0015	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00064	0.0015	0.0015	MG/KG		0.00064																					4603287321		
Y	J		J	Y	0.00056	0.0076	0.0076	MG/KG		0.00056																					4603287321		
N	U		U	Y	0.00092	0.0015	0.0015	MG/KG		0.00092																					4603287321		
N	U		U	Y	0.00049	0.0015	0.0015	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.0065	0.0076	0.0076	MG/KG		0.0065																					4603287321		
N	U		U	Y	0.00079	0.0015	0.0015	MG/KG		0.00079																					4603287321		
N	U		U	Y	0.0011	0.0015	0.0015	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00070	0.0015	0.0015	MG/KG		0.00070																					4603287321		
N	U		U	Y	0.00055	0.0015	0.0015	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00037	0.0015	0.0015	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00070	0.0015	0.0015	MG/KG		0.00070																					4603287321		
Y				Y	0.00042	0.0015	0.0015	MG/KG		0.00042																					4603287321		
Y	J		J	Y	0.00043	0.0015	0.0015	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.14	0.25	0.25	MG/KG		0.14																					4603287321		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	5.78	120						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	5.23	109						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	5.19	108						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.49	5.55	124						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.57	5.39	118						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	0.57	11.9						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	5.61	116						40	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.82	6.35	132						40	130		*			4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						4.82	3.27	67.8							35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	5.87	122							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	6.01	125							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	4.95	103							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	5.45	113							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.61	5.40	117							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	5.77	120							40	130					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.29	0.96	0.96	UG/KG		0.29																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.077	0.19	0.19	UG/KG		0.077																					4603287381		
N	U		U	Y	0.29	0.96	0.96	UG/KG		0.29																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.19	0.39	0.39	UG/KG		0.19																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.096	0.19	0.19	UG/KG		0.096																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.096	0.39	0.39	UG/KG		0.096																					4603287381		
N	U		U	Y	0.077	0.19	0.19	UG/KG		0.077																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.39	0.96	0.96	UG/KG		0.39																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.48	0.96	0.96	UG/KG		0.48																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	15.6	129							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	5.24	109							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	15.0	125							40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.82	5.45	113							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	10.9	90.4							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	11.1	92.0							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.3	13.6	120							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.5	14.0	122							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	13.3	115							40	275					4603287381		
N	U		U	Y	0.085	0.33	0.33	MG/KG		0.085																					4603289831		
N	U		U	Y	0.055	0.68	0.68	MG/KG		0.055																					4603289831		
N	UT	UJ	UJ	Y	0.055	0.33	0.33	MG/KG		0.055																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	UT		UT	Y	0.052	0.33	0.33	MG/KG		0.052																					4603289831		
N	U		U	Y	0.040	0.33	0.33	MG/KG		0.040																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																					4603289831		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603289831		
N	U		U	Y	0.062	0.33	0.33	MG/KG		0.062																					4603289831		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0						3.37	2.2	65							18	137					4603289831		
Y				Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																					4603289831		
N	U		U	Y	0.036	0.068	0.068	MG/KG		0.036																					4603289831		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																					4603289831		
N	U		U	Y	0.076	0.33	0.33	MG/KG		0.076																					4603289831		
Y	J		J	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
Y				Y	0	0	0	MG/KG		0						3.37	2.0	59							33	124					4603289831		
Y				Y	0.0099	0.33	0.33	MG/KG		0.0099																					4603289831		
N	UT		UT	Y	0.020	0.13	0.13	MG/KG		0.020																					4603289831		
Y				Y	0.013	0.033	0.033	MG/KG		0.013																					4603289831		
Y				Y	0.0066	0.033	0.033	MG/KG		0.0066																					4603289831		
Y	J		J	Y	0.0096	0.33	0.33	MG/KG		0.0096																					4603289831		
Y				Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
Y				Y	0	0	0	MG/KG		0						3.37	2.2	65							33	117					4603289831		
Y				Y	0	0	0	MG/KG		0						3.37	2.3	67							24	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.37	2.1	62							27	120					4603289831		
Y				Y	0	0	0	MG/KG		0						3.37	2.3	68							28	118					4603289831		
Y				Y	0.0089	0.033	0.033	MG/KG		0.0089																					4603289831		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603289831		
Y				Y	0.014	0.033	0.033	MG/KG		0.014																					4603289831		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603289831		
Y				Y	0.025	0.033	0.033	MG/KG		0.025																					4603289831		
N	U		U	Y	0.023	0.33	0.33	MG/KG		0.023																					4603289831		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603289831		
N	U		U	Y	0.024	0.068	0.068	MG/KG		0.024																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603289831		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603289831		
N	U		U	Y	0.097	0.13	0.13	MG/KG		0.097																					4603289831		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
Y				Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
Y	J		J	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.028	0.33	0.33	MG/KG		0.028																					4603289831		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603289831		
Y	J		J	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	U		U	Y	0.0071	0.068	0.068	MG/KG		0.0071																					4603289831		
N	U		U	Y	0.069	0.27	0.27	MG/KG		0.069																					4603289831		
N	U		U	Y	0.043	0.13	0.13	MG/KG		0.043																					4603289831		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603289831		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603289831		
Y	J		J	Y	0.0058	0.33	0.33	MG/KG		0.0058																					4603289831		
Y	J		J	Y	0.0094	0.33	0.33	MG/KG		0.0094																					4603289831		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603289831		
N	U		U	Y	0.051	0.13	0.13	MG/KG		0.051																					4603289831		
Y	J		J	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.019	0.033	0.033	MG/KG		0.019																					4603289831		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	1.6	47						18	137					4603289831		
Y				Y	0.042	1.7	1.7	MG/KG		0.042																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	1.5	45						33	124					4603289831		
Y				Y	0.043	0.17	0.17	MG/KG		0.043																					4603289831		
Y				Y	0.058	1.7	1.7	MG/KG		0.058																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	1.7	51						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	1.7	51						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	1.6	49						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	1.7	50						28	118					4603289831		
Y				Y	4.9	17.7	17.7	MG/KG		4.9																					4603289831		
Y				Y	6.8	53.2	53.2	MG/KG		6.8																					4603289831		
Y				Y	0.18	0.53	0.53	MG/KG		0.18																					4603289831		
Y				Y	9.0	88.7	88.7	MG/KG		9.0																					4603289831		
Y				Y	0.36	3.5	3.5	MG/KG		0.36																					4603289831		
Y				Y	0.16	1.8	1.8	MG/KG		0.16																					4603289831		
Y				Y	14.4	88.7	88.7	MG/KG		14.4																					4603289831		
N	U		U	Y	0.079	0.35	0.35	MG/KG		0.079																					4603289831		
Y				Y	40.5	88.7	88.7	MG/KG		40.5																					4603289831		
N	U		U	Y	0.036	0.35	0.35	MG/KG		0.036																					4603289831		
Y	J		J	Y	0.13	0.89	0.89	MG/KG		0.13																					4603289831		
Y				Y	0.091	0.89	0.89	MG/KG		0.091																					4603289831		
Y				Y	0.13	1.8	1.8	MG/KG		0.13																					4603289831		
Y	J		J	Y	0.020	0.35	0.35	MG/KG		0.020																					4603289831		
N	U		U	Y	0.10	0.89	0.89	MG/KG		0.10																					4603289831		
Y				Y	0.26	1.8	1.8	MG/KG		0.26																					4603289831		
Y				Y	0.13	1.8	1.8	MG/KG		0.13																					4603289831		
Y				Y	0.33	1.8	1.8	MG/KG		0.33																					4603289831		
Y				Y	0.18	1.8	1.8	MG/KG		0.18																					4603289831		
Y				Y	0.97	7.1	7.1	MG/KG		0.97																					4603289831		
Y				Y	8.6	88.7	88.7	MG/KG		8.6																					4603289831		
N	U		U	Y	0.11	1.1	1.1	MG/KG		0.11																					4603289831		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603289831		
N	U		U	Y	0.84	2.0	2.0	MG/KG		0.84																					4603289831		
Y				Y	0.0075	0.016	0.016	MG/KG		0.0075																					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00084	0.0067	0.0067	MG/KG		0.00084																					4603289831		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.022	65						10	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																					4603289831		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																					4603289831		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																					4603289831		
N	U		U	Y	0.00088	0.0020	0.0020	MG/KG		0.00088																					4603289831		
N	U		U	Y	0.00097	0.0067	0.0067	MG/KG		0.00097																					4603289831		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																					4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603289831		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.00079	0.0067	0.0067	MG/KG		0.00079																					4603289831		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.023	70						14	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.024	70						10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.024	72						14	150					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.036	109						10	150					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.034	101						10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.040	120						10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.035	106						10	150					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.0054	3						38	150			*		4603289831		
N	U	R	R	Y	0.0035	0.034	0.034	MG/KG		0.0035																					4603289831		
N	U	R	R	Y	0.0072	0.034	0.034	MG/KG		0.0072																					4603289831		
N	U	R	R	Y	0.012	0.034	0.034	MG/KG		0.012																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.0059	4						38	150			*		4603289831		
N	U		U	Y	0.00049	0.0010	0.0010	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603289831		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603289831		
N	U		U	Y	0.00053	0.0010	0.0010	MG/KG		0.00053																					4603289831		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.0016	0.0052	0.0052	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.00033	0.0010	0.0010	MG/KG		0.00033																					4603289831		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603289831		
N	U		U	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00053	0.0010	0.0010	MG/KG		0.00053																					4603289831		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00056	0.0010	0.0010	MG/KG		0.00056																					4603289831		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.00018	0.0021	0.0021	MG/KG		0.00018																					4603289831		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0523	0.038	73						65	138					4603289831		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0523	0.048	92						50	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0523	0.045	87						71	126					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0523	0.040	77						71	128					4603289831		
N	U		U	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603289831		
N	U		U	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.0018	0.0052	0.0052	MG/KG		0.0018																					4603289831		
N	U		U	Y	0.0060	0.0063	0.0063	MG/KG		0.0060																					4603289831		
N	U		U	Y	0.0010	0.0010	0.0010	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00059	0.0010	0.0010	MG/KG		0.00059																					4603289831		
N	UT		UT	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.0010	0.0021	0.0021	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603289831		
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603289831		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603289831		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603289831		
N	U		U	Y	0.0012	0.0021	0.0021	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603289831		
N	U		U	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603289831		
N	U		U	Y	0.00035	0.0010	0.0010	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00039	0.0052	0.0052	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.00063	0.0010	0.0010	MG/KG		0.00063																					4603289831		
N	U		U	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.0045	0.0052	0.0052	MG/KG		0.0045																					4603289831		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603289831		
N	U		U	Y	0.00077	0.0010	0.0010	MG/KG		0.00077																					4603289831		
N	U		U	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603289831		
N	U		U	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603289831		
N	U		U	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603289831		
N	UT		UT	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.13	0.24	0.24	MG/KG		0.13																					4603289831		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.62	72.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.38	67.6						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.07	81.4						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.66	4.15	89.0						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.74	4.01	84.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.13	82.6						8	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.33	86.7						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.26	85.1						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.49	89.8						35	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.20	84.0						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.10	82.1						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.94	98.8						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.08	81.7						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.79	4.81	100						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	4.30	86.0						40	130					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603290461		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
Y	J		J	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603290461		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	10.4	83.5						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.90	77.9						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	10.2	81.8						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							5.00	3.55	71.0						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	7.62	61.0						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	7.71	61.7						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	10.6	90.5						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0							11.9	11.6	97.6						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0							12.0	11.5	95.9						40	275					4603290461		
N	U		U	Y	0.091	0.36	0.36	MG/KG		0.091																					4603289831		
N	U		U	Y	0.059	0.73	0.73	MG/KG		0.059																					4603289831		
N	UT	UJ	UJ	Y	0.060	0.36	0.36	MG/KG		0.060																					4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603289831		
N	UT		UT	Y	0.056	0.36	0.36	MG/KG		0.056																					4603289831		
N	U		U	Y	0.043	0.36	0.36	MG/KG		0.043																					4603289831		
Y	J		J	Y	0.023	0.36	0.36	MG/KG		0.023																					4603289831		
N	U		U	Y	0.064	0.36	0.36	MG/KG		0.064																					4603289831		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.013	0.036	0.036	MG/KG		0.013																					4603289831		
N	U		U	Y	0.067	0.36	0.36	MG/KG		0.067																					4603289831		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																					4603289831		
N	U		U	Y	0.017	0.036	0.036	MG/KG		0.017																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.63	3.0	82						18	137					4603289831		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	U		U	Y	0.023	0.14	0.14	MG/KG		0.023																					4603289831		
N	U		U	Y	0.039	0.073	0.073	MG/KG		0.039																					4603289831		
N	U		U	Y	0.031	0.036	0.036	MG/KG		0.031																					4603289831		
Y				Y	0.0090	0.36	0.36	MG/KG		0.0090																					4603289831		
N	U		U	Y	0.082	0.36	0.36	MG/KG		0.082																					4603289831		
Y	J		J	Y	0.012	0.36	0.36	MG/KG		0.012																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.63	2.7	75						33	124					4603289831		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	UT		UT	Y	0.021	0.14	0.14	MG/KG		0.021																					4603289831		
Y				Y	0.014	0.036	0.036	MG/KG		0.014																					4603289831		
Y				Y	0.0093	0.036	0.036	MG/KG		0.0093																					4603289831		
Y				Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
Y				Y	0.0071	0.036	0.036	MG/KG		0.0071																					4603289831		
Y				Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
Y	J		J	Y	0.015	0.36	0.36	MG/KG		0.015																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.63	2.7	75						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0							3.63	2.8	76						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.63	2.6	72						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.63	2.7	75						28	118					4603289831		
Y				Y	0.0096	0.036	0.036	MG/KG		0.0096																					4603289831		
N	U		U	Y	0.18	0.29	0.29	MG/KG		0.18																					4603289831		
Y				Y	0.016	0.036	0.036	MG/KG		0.016																					4603289831		
N	U		U	Y	0.15	0.29	0.29	MG/KG		0.15																					4603289831		
Y				Y	0.027	0.036	0.036	MG/KG		0.027																					4603289831		
N	U		U	Y	0.024	0.36	0.36	MG/KG		0.024																					4603289831		
N	U		U	Y	0.020	0.36	0.36	MG/KG		0.020																					4603289831		
N	U		U	Y	0.026	0.073	0.073	MG/KG		0.026																					4603289831		
N	U		U	Y	0.026	0.036	0.036	MG/KG		0.026																					4603289831		
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.032	0.36	0.36	MG/KG		0.032																					4603289831		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
N	U		U	Y	0.012	0.36	0.36	MG/KG		0.012																					4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603289831		
Y				Y	0.015	0.36	0.36	MG/KG		0.015																					4603289831		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																					4603289831		
N	U		U	Y	0.030	0.36	0.36	MG/KG		0.030																					4603289831		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603289831		
N	U		U	Y	0.0077	0.073	0.073	MG/KG		0.0077																					4603289831		
N	U		U	Y	0.074	0.29	0.29	MG/KG		0.074																					4603289831		
N	U		U	Y	0.046	0.14	0.14	MG/KG		0.046																					4603289831		
N	U		U	Y	0.027	0.36	0.36	MG/KG		0.027																					4603289831		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																					4603289831		
Y				Y	0.0062	0.36	0.36	MG/KG		0.0062																					4603289831		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
Y				Y	0.046	0.36	0.36	MG/KG		0.046																					4603289831		
N	U		U	Y	0.054	0.14	0.14	MG/KG		0.054																					4603289831		
Y	J		J	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	U		U	Y	0.037	0.36	0.36	MG/KG		0.037																					4603289831		
N	U		U	Y	0.018	0.36	0.36	MG/KG		0.018																					4603289831		
N	U		U	Y	0.020	0.036	0.036	MG/KG		0.020																					4603289831		
N	U		U	Y	0.086	0.36	0.36	MG/KG		0.086																					4603289831		
Y	J		J	Y	0.022	0.36	0.36	MG/KG		0.022																					4603289831		
Y				Y	5.4	19.5	19.5	MG/KG		5.4																					4603289831		
Y				Y	7.5	58.6	58.6	MG/KG		7.5																					4603289831		
Y				Y	0.20	0.59	0.59	MG/KG		0.20																					4603289831		
Y				Y	10	97.6	97.6	MG/KG		10																					4603289831		
Y				Y	0.39	3.9	3.9	MG/KG		0.39																					4603289831		
Y				Y	0.17	2.0	2.0	MG/KG		0.17																					4603289831		
Y				Y	15.8	97.6	97.6	MG/KG		15.8																					4603289831		
N	U		U	Y	0.087	0.39	0.39	MG/KG		0.087																					4603289831		
Y				Y	44.6	97.6	97.6	MG/KG		44.6																					4603289831		
Y	J		J	Y	0.040	0.39	0.39	MG/KG		0.040																					4603289831		
Y	J		J	Y	0.14	0.98	0.98	MG/KG		0.14																					4603289831		
Y				Y	0.10	0.98	0.98	MG/KG		0.10																					4603289831		
Y				Y	0.14	2.0	2.0	MG/KG		0.14																					4603289831		
Y				Y	0.021	0.39	0.39	MG/KG		0.021																					4603289831		
N	U		U	Y	0.11	0.98	0.98	MG/KG		0.11																					4603289831		
Y				Y	0.29	2.0	2.0	MG/KG		0.29																					4603289831		
Y				Y	0.14	2.0	2.0	MG/KG		0.14																					4603289831		
Y				Y	0.36	2.0	2.0	MG/KG		0.36																					4603289831		
Y				Y	0.20	2.0	2.0	MG/KG		0.20																					4603289831		
Y				Y	1.1	7.8	7.8	MG/KG		1.1																					4603289831		
Y				Y	9.5	97.6	97.6	MG/KG		9.5																					4603289831		
Y	J		J	Y	0.12	1.2	1.2	MG/KG		0.12																					4603289831		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603289831		
N	U		U	Y	0.92	2.2	2.2	MG/KG		0.92																					4603289831		
Y				Y	0.0081	0.017	0.017	MG/KG		0.0081																					4603289831		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00092	0.0073	0.0073	MG/KG		0.00092																					4603289831		
N	U		U	Y	0.018	0.073	0.073	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.029	81							10	150					4603289831		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00074	0.0022	0.0022	MG/KG		0.00074																					4603289831		
N	U		U	Y	0.00082	0.0022	0.0022	MG/KG		0.00082																					4603289831		
N	U		U	Y	0.00045	0.0022	0.0022	MG/KG		0.00045																					4603289831		
N	U		U	Y	0.0019	0.0073	0.0073	MG/KG		0.0019																					4603289831		
N	U		U	Y	0.0013	0.0073	0.0073	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.0012	0.0073	0.0073	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.0014	0.0073	0.0073	MG/KG		0.0014																					4603289831		
N	U		U	Y	0.00068	0.0022	0.0022	MG/KG		0.00068																					4603289831		
N	U		U	Y	0.00095	0.0022	0.0022	MG/KG		0.00095																					4603289831		
N	U		U	Y	0.0010	0.0073	0.0073	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.0017	0.0073	0.0073	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0012	0.0073	0.0073	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.00086	0.0073	0.0073	MG/KG		0.00086																					4603289831		
N	U		U	Y	0.0017	0.0073	0.0073	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.00086	0.0073	0.0073	MG/KG		0.00086																					4603289831		
N	U		U	Y	0.026	0.073	0.073	MG/KG		0.026																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.035	95							14	150					4603289831		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.028	78							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.028	76							14	150					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.039	108							10	150					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.044	121							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.043	118							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0364	0.044	122							10	150					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.182	0.0057	3							38	150			*		4603289831		
N	U	R	R	Y	0.0038	0.036	0.036	MG/KG		0.0038																					4603289831		
N	U	R	R	Y	0.0077	0.036	0.036	MG/KG		0.0077																					4603289831		
N	U	R	R	Y	0.013	0.036	0.036	MG/KG		0.013																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.182	0.0026	1							38	150			*		4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00064	0.0014	0.0014	MG/KG		0.00064																					4603289831		
N	U		U	Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603289831		
N	U		U	Y	0.00037	0.0014	0.0014	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00036	0.0014	0.0014	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00061	0.0014	0.0014	MG/KG		0.00061																					4603289831		
N	U		U	Y	0.00040	0.0014	0.0014	MG/KG		0.00040																					4603289831		
N	U		U	Y	0.00071	0.0014	0.0014	MG/KG		0.00071																					4603289831		
N	U		U	Y	0.00069	0.0014	0.0014	MG/KG		0.00069																					4603289831		
N	U		U	Y	0.00040	0.0014	0.0014	MG/KG		0.00040																					4603289831		
N	U		U	Y	0.0021	0.0068	0.0068	MG/KG		0.0021																					4603289831		
N	U		U	Y	0.00043	0.0014	0.0014	MG/KG		0.00043																					4603289831		
N	U		U	Y	0.00068	0.0014	0.0014	MG/KG		0.00068																					4603289831		
N	U		U	Y	0.00032	0.0014	0.0014	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.00069	0.0014	0.0014	MG/KG		0.00069																					4603289831		
N	U		U	Y	0.00030	0.0014	0.0014	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00049	0.0014	0.0014	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00073	0.0014	0.0014	MG/KG		0.00073																					4603289831		
N	U		U	Y	0.00042	0.0014	0.0014	MG/KG		0.00042																					4603289831		
N	U		U	Y	0.00024	0.0027	0.0027	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00039	0.0014	0.0014	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.00049	0.0014	0.0014	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00034	0.0014	0.0014	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00070	0.0014	0.0014	MG/KG		0.00070																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0682	0.055	81						65	138					4603289831		
N	U		U	Y	0.00058	0.0014	0.0014	MG/KG		0.00058																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0682	0.059	87						50	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0682	0.064	94						71	126					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0682	0.057	84						71	128					4603289831		
N	U		U	Y	0.00050	0.0014	0.0014	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00053	0.0014	0.0014	MG/KG		0.00053																					4603289831		
N	U		U	Y	0.0023	0.0068	0.0068	MG/KG		0.0023																					4603289831		
Y		J+	J+	Y	0.0078	0.0082	0.0082	MG/KG		0.0078																					4603289831		
N	U		U	Y	0.0013	0.0014	0.0014	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.00077	0.0014	0.0014	MG/KG		0.00077																					4603289831		
N	UT		UT	Y	0.00032	0.0014	0.0014	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.0014	0.0027	0.0027	MG/KG		0.0014																					4603289831		
N	U		U	Y	0.00059	0.0014	0.0014	MG/KG		0.00059																					4603289831		
N	U		U	Y	0.00081	0.0014	0.0014	MG/KG		0.00081																					4603289831		
N	U		U	Y	0.00071	0.0014	0.0014	MG/KG		0.00071																					4603289831		
N	U		U	Y	0.00074	0.0014	0.0014	MG/KG		0.00074																					4603289831		
N	U		U	Y	0.0016	0.0027	0.0027	MG/KG		0.0016																					4603289831		
Y				Y	0.00036	0.0014	0.0014	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00058	0.0014	0.0014	MG/KG		0.00058																					4603289831		
N	U		U	Y	0.00035	0.0014	0.0014	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00081	0.0014	0.0014	MG/KG		0.00081																					4603289831		
N	U		U	Y	0.00031	0.0014	0.0014	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00055	0.0014	0.0014	MG/KG		0.00055																					4603289831		
N	U		U	Y	0.00046	0.0014	0.0014	MG/KG		0.00046																					4603289831		
N	U		U	Y	0.00041	0.0014	0.0014	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.00058	0.0014	0.0014	MG/KG		0.00058																					4603289831		
Y	J		J	Y	0.00050	0.0068	0.0068	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00082	0.0014	0.0014	MG/KG		0.00082																					4603289831		
N	U		U	Y	0.00044	0.0014	0.0014	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.0059	0.0068	0.0068	MG/KG		0.0059																					4603289831		
N	U		U	Y	0.00071	0.0014	0.0014	MG/KG		0.00071																					4603289831		
N	U		U	Y	0.0010	0.0014	0.0014	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00063	0.0014	0.0014	MG/KG		0.00063																					4603289831		
N	U		U	Y	0.00049	0.0014	0.0014	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00034	0.0014	0.0014	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00063	0.0014	0.0014	MG/KG		0.00063																					4603289831		
N	UT		UT	Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603289831		
N	U		U	Y	0.00039	0.0014	0.0014	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.13	0.23	0.23	MG/KG		0.13																					4603289831		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	3.79	75.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	3.39	67.9						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.49	90.1						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.65	4.34	93.3						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.73	4.54	95.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.50	90.2						8	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.55	91.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.72	94.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.98	99.9						35	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.78	95.8						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.66	93.4						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.32	86.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.52	90.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.78	4.79	100						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	4.80	96.2						40	130					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603290461		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603290461		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603290461		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603290461		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603290461		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603290461		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																					4603290461		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	10.6	85.0						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	3.64	72.9						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	10.2	81.9						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							4.99	3.58	71.7						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	4.92	39.5						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.5	4.03	32.3						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	10.9	93.4						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0							11.9	12.1	102						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0							12.0	10.5	88.1						40	275					4603290461		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.22	104						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.66	93.4						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.49	110						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.66	4.83	104						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.74	5.03	106						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.88	118						8	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.79	116						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.73	115						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	6.43	129						35	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.15	103						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.47	109						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.52	90.4						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.62	113						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.79	4.81	101						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	5.49	110						40	130					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603288391		
N	U		U	Y	0.13	0.13	0.13	UG/KG		0.13																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603288391		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603288391		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603288391		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603288391		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603288391		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603288391		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																					4603288391		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603288391		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																					4603288391		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	10.7	85.7						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.69	94.0						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	10.7	85.5						40	150					4603288391		
Y				Y	0	0	0	UG/KG		0							4.99	4.82	96.5						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	7.67	61.5						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.5	6.46	51.7						15	130					4603288391		
Y				Y	0	0	0	UG/KG		0							11.7	11.6	98.8						40	165					4603288391		
Y				Y	0	0	0	UG/KG		0							11.9	11.7	98.8						40	215					4603288391		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0							12.0	11.2	93.7						40	275					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.74	96.7						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.16	84.9						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.85	99.0						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.57	4.81	105						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.65	4.55	97.9						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	5.36	109						8	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	5.07	103						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	5.39	110						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	5.87	120						35	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.93	101						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.84	98.7						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.07	83.0						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	5.04	103						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.70	4.60	97.9						40	130					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	4.93	101						40	130					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																					4603288391		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																					4603288391		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																					4603288391		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603288391		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603288391		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603288391		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603288391		
Y	J		J	Y	0.059	0.20	0.20	UG/KG		0.059																					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.20	0.39	0.39	UG/KG		0.20																					4603288391		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603288391		
N	U		U	Y	0.098	0.20	0.20	UG/KG		0.098																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603288391		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603288391		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603288391		
N	U		U	Y	0.098	0.39	0.39	UG/KG		0.098																					4603288391		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																					4603288391		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603288391		
N	U		U	Y	0.39	0.98	0.98	UG/KG		0.39																					4603288391		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603288391		
N	U		U	Y	0.49	0.98	0.98	UG/KG		0.49																					4603288391		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603288391		
Y				Y	0	0	0	UG/KG		0							12.3	10.1	82.6						40	135					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	3.96	80.9						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.3	9.46	77.2						40	150					4603288391		
Y				Y	0	0	0	UG/KG		0							4.90	3.97	81.0						10	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.3	8.53	69.6						20	130					4603288391		
Y				Y	0	0	0	UG/KG		0							12.3	7.15	58.3						15	130					4603288391		
Y				Y	0	0	0	UG/KG		0							11.5	11.4	99.1						40	165					4603288391		
Y				Y	0	0	0	UG/KG		0							11.7	10.9	93.6						40	215					4603288391		
Y				Y	0	0	0	UG/KG		0							11.8	9.67	82.2						40	275					4603288391		
N	U		U	Y	0.088	0.35	0.35	MG/KG		0.088																					4603287321		
N	U		U	Y	0.056	0.70	0.70	MG/KG		0.056																					4603287321		
N	U	UJ	UJ	Y	0.057	0.35	0.35	MG/KG		0.057																					4603287321		
N	U		U	Y	0.014	0.35	0.35	MG/KG		0.014																					4603287321		
N	U		U	Y	0.054	0.35	0.35	MG/KG		0.054																					4603287321		
N	U		U	Y	0.041	0.35	0.35	MG/KG		0.041																					4603287321		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603287321		
N	U		U	Y	0.061	0.35	0.35	MG/KG		0.061																					4603287321		
N	U		U	Y	0.021	0.35	0.35	MG/KG		0.021																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603287321		
N	U		U	Y	0.064	0.35	0.35	MG/KG		0.064																					4603287321		
Y	J		J	Y	0.018	0.35	0.35	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.35	0.35	MG/KG		0.018																					4603287321		
N	U		U	Y	0.016	0.035	0.035	MG/KG		0.016																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.49	2.2	62						18	137					4603287321		
Y	J		J	Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.022	0.14	0.14	MG/KG		0.022																					4603287321		
N	U		U	Y	0.037	0.070	0.070	MG/KG		0.037																					4603287321		
N	U		U	Y	0.030	0.035	0.035	MG/KG		0.030																					4603287321		
Y				Y	0.0086	0.35	0.35	MG/KG		0.0086																					4603287321		
N	U		U	Y	0.079	0.35	0.35	MG/KG		0.079																					4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.49	2.0	58						33	124					4603287321		
Y	J		J	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
N	U		U	Y	0.020	0.14	0.14	MG/KG		0.020																					4603287321		
Y				Y	0.014	0.035	0.035	MG/KG		0.014																					4603287321		
Y				Y	0.0089	0.035	0.035	MG/KG		0.0089																					4603287321		
Y				Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
Y				Y	0.0068	0.035	0.035	MG/KG		0.0068																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0099	0.35	0.35	MG/KG		0.0099																						4603287321		
Y	J		J	Y	0.015	0.35	0.35	MG/KG		0.015																						4603287321		
Y				Y	0	0	0	MG/KG		0							3.49	2.1	61						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.49	2.2	63						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.49	2.1	59						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.49	2.2	62						28	118					4603287321		
Y				Y	0.0092	0.035	0.035	MG/KG		0.0092																						4603287321		
N	U		U	Y	0.17	0.28	0.28	MG/KG		0.17																						4603287321		
Y	J		J	Y	0.015	0.035	0.035	MG/KG		0.015																						4603287321		
N	U		U	Y	0.14	0.28	0.28	MG/KG		0.14																						4603287321		
Y				Y	0.026	0.035	0.035	MG/KG		0.026																						4603287321		
N	U		U	Y	0.023	0.35	0.35	MG/KG		0.023																						4603287321		
N	U		U	Y	0.019	0.35	0.35	MG/KG		0.019																						4603287321		
N	U		U	Y	0.025	0.070	0.070	MG/KG		0.025																						4603287321		
N	U		U	Y	0.025	0.035	0.035	MG/KG		0.025																						4603287321		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																						4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																						4603287321		
N	U		U	Y	0.030	0.35	0.35	MG/KG		0.030																						4603287321		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																						4603287321		
Y	J		J	Y	0.0099	0.35	0.35	MG/KG		0.0099																						4603287321		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																						4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																						4603287321		
Y	J		J	Y	0.014	0.35	0.35	MG/KG		0.014																						4603287321		
N	U		U	Y	0.016	0.35	0.35	MG/KG		0.016																						4603287321		
N	U		U	Y	0.028	0.35	0.35	MG/KG		0.028																						4603287321		
N	U		U	Y	0.010	0.35	0.35	MG/KG		0.010																						4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																						4603287321		
N	U		U	Y	0.0074	0.070	0.070	MG/KG		0.0074																						4603287321		
N	U		U	Y	0.071	0.28	0.28	MG/KG		0.071																						4603287321		
N	U		U	Y	0.044	0.14	0.14	MG/KG		0.044																						4603287321		
N	U		U	Y	0.026	0.35	0.35	MG/KG		0.026																						4603287321		
N	U		U	Y	0.035	0.35	0.35	MG/KG		0.035																						4603287321		
Y	J		J	Y	0.0060	0.35	0.35	MG/KG		0.0060																						4603287321		
Y	J		J	Y	0.0097	0.35	0.35	MG/KG		0.0097																						4603287321		
N	U		U	Y	0.044	0.35	0.35	MG/KG		0.044																						4603287321		
N	U		U	Y	0.052	0.14	0.14	MG/KG		0.052																						4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																						4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																						4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																						4603287321		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																						4603287321		
N	U		U	Y	0.035	0.35	0.35	MG/KG		0.035																						4603287321		
N	U		U	Y	0.017	0.35	0.35	MG/KG		0.017																						4603287321		
N	U		U	Y	0.019	0.035	0.035	MG/KG		0.019																						4603287321		
N	U		U	Y	0.082	0.35	0.35	MG/KG		0.082																						4603287321		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																						4603287321		
Y				Y	4.2	15.4	15.4	MG/KG		4.2																						4603287321		
Y				Y	5.9	46.1	46.1	MG/KG		5.9																						4603287321		
Y				Y	0.15	0.46	0.46	MG/KG		0.15																						4603287321		
Y				Y	7.8	76.9	76.9	MG/KG		7.8																						4603287321		
Y				Y	0.31	3.1	3.1	MG/KG		0.31																						4603287321		
Y				Y	0.14	1.5	1.5	MG/KG		0.14																						4603287321		
Y				Y	12.5	76.9	76.9	MG/KG		12.5																						4603287321		
N	U		U	Y	0.068	0.31	0.31	MG/KG		0.068																						4603287321		
Y				Y	35.1	76.9	76.9	MG/KG		35.1																						4603287321		
Y	J		J	Y	0.032	0.31	0.31	MG/KG		0.032																						4603287321		
Y	J		J	Y	0.11	0.77	0.77	MG/KG		0.11																						4603287321		
Y				Y	0.079	0.77	0.77	MG/KG		0.079																						4603287321		
Y				Y	0.11	1.5	1.5	MG/KG		0.11																						4603287321		
Y	J		J	Y	0.017	0.31	0.31	MG/KG		0.017																						4603287321		
Y	J		J	Y	0.087	0.77	0.77	MG/KG		0.087																						4603287321		
Y				Y	0.23	1.5	1.5	MG/KG		0.23																						4603287321		
Y				Y	0.11	1.5	1.5	MG/KG		0.11																						4603287321		
Y				Y	0.28	1.5	1.5	MG/KG		0.28																						4603287321		
Y				Y	0.16	1.5	1.5	MG/KG		0.16																						4603287321		
Y				Y	0.84	6.2	6.2	MG/KG		0.84																						4603287321		
Y				Y	7.5	76.9	76.9	MG/KG		7.5																						4603287321		
Y	J		J	Y	0.098	0.96	0.96	MG/KG		0.098																						4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																						4603287321		
Y				Y	0.85	2.0	2.0	MG/KG		0.85																						4603287321		
Y				Y	0.85	2.0	2.0	MG/KG		0.85																						4603287321		
Y				Y	0.0077	0.016	0.016	MG/KG		0.0077																						4603287321		
N	U		U	Y	0.0010	0.0070	0.0070	MG/KG		0.0010																						4603287321		
N	U		U	Y	0.00088	0.0070	0.0070	MG/KG		0.00088																						4603287321		
N	U		U	Y	0.017	0.070	0.070	MG/KG		0.017																						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0349	0.040	114						10	150					4603287321		
N	U		U	Y	0.0011	0.0070	0.0070	MG/KG		0.0011																						4603287321		
N	U		U	Y	0.00071	0.0021	0.0021	MG/KG		0.00071																						4603287321		
N	U		U	Y	0.00078	0.0021	0.0021	MG/KG		0.00078																						4603287321		
N	U		U	Y	0.00043	0.0021	0.0021	MG/KG		0.00043																						4603287321		
N	U		U	Y	0.0018	0.0070	0.0070	MG/KG		0.0018																						4603287321		
N	U		U	Y	0.0013	0.0070	0.0070	MG/KG		0.0013																						4603287321		
N	U		U	Y	0.0011	0.0070	0.0070	MG/KG		0.0011																						4603287321		
N	U		U	Y	0.0014	0.0070	0.0070	MG/KG		0.0014																						4603287321		
N	U		U	Y	0.00065	0.0021	0.0021	MG/KG		0.00065																						4603287321		
N	U		U	Y	0.00091	0.0021	0.0021	MG/KG		0.00091																						4603287321		
N	U		U	Y	0.0010	0.0070	0.0070	MG/KG		0.0010																						4603287321		
N	U		U	Y	0.0016	0.0070	0.0070	MG/KG		0.0016																						4603287321		
N	U		U	Y	0.0012	0.0070	0.0070	MG/KG		0.0012																						4603287321		
N	U		U	Y	0.00083	0.0070	0.0070	MG/KG		0.00083																						4603287321		
N	U		U	Y	0.0017	0.0070	0.0070	MG/KG		0.0017																						4603287321		
N	U		U	Y	0.00083	0.0070	0.0070	MG/KG		0.00083																						4603287321		
N	U		U	Y	0.025	0.070	0.070	MG/KG		0.025																						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0349	0.033	94						14	150					4603287321		
N	U		U	Y	0.0011	0.0070	0.0070	MG/KG		0.0011																						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0349	0.037	105						10	150					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0							0.0349	0.035	100						14	150					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0349	0.061	175						10	150		*			4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.070	0.070	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0349	0.050	143						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0349	0.00069	2						10	150		*			4603287321		
Y				Y	0	0	0	MG/KG		0							0.0349	0.046	131						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.174	0.24	141						38	150					4603287321		
N	U		U	Y	0.0036	0.035	0.035	MG/KG		0.0036																					4603287321		
N	U		U	Y	0.0074	0.035	0.035	MG/KG		0.0074																					4603287321		
N	U		U	Y	0.013	0.035	0.035	MG/KG		0.013																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.174	0.56	324						38	150		*			4603287321		
N	U		U	Y	0.00055	0.0012	0.0012	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																					4603287321		
N	U		U	Y	0.00059	0.0012	0.0012	MG/KG		0.00059																					4603287321		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.0018	0.0058	0.0058	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00058	0.0012	0.0012	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00059	0.0012	0.0012	MG/KG		0.00059																					4603287321		
N	U		U	Y	0.00026	0.0012	0.0012	MG/KG		0.00026																					4603287321		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																					4603287321		
N	U		U	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00020	0.0023	0.0023	MG/KG		0.00020																					4603287321		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.00060	0.0012	0.0012	MG/KG		0.00060																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0585	0.054	93						65	138					4603287321		
N	U		U	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0585	0.054	93						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0585	0.061	105						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0585	0.054	92						71	128					4603287321		
N	U		U	Y	0.00043	0.0012	0.0012	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.0020	0.0058	0.0058	MG/KG		0.0020																					4603287321		
Y		J+	J+	Y	0.0067	0.0070	0.0070	MG/KG		0.0067																					4603287321		
N	U		U	Y	0.0011	0.0012	0.0012	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00066	0.0012	0.0012	MG/KG		0.00066																					4603287321		
N	U		U	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.0012	0.0023	0.0023	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00051	0.0012	0.0012	MG/KG		0.00051																					4603287321		
N	U		U	Y	0.00070	0.0012	0.0012	MG/KG		0.00070																					4603287321		
N	U		U	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																					4603287321		
N	U		U	Y	0.00064	0.0012	0.0012	MG/KG		0.00064																					4603287321		
N	U		U	Y	0.0013	0.0023	0.0023	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00050	0.0012	0.0012	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.00030	0.0012	0.0012	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.00070	0.0012	0.0012	MG/KG		0.00070																					4603287321		
N	U		U	Y	0.00026	0.0012	0.0012	MG/KG		0.00026																					4603287321		
N	U		U	Y	0.00047	0.0012	0.0012	MG/KG		0.00047																					4603287321		
N	U		U	Y	0.00040	0.0012	0.0012	MG/KG		0.00040																					4603287321		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																					4603287321		
Y				Y	0.00043	0.0058	0.0058	MG/KG		0.00043																					4603287321		
N	U		U	Y	0.00070	0.0012	0.0012	MG/KG		0.00070																					4603287321		
N	U		U	Y	0.00038	0.0012	0.0012	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.0050	0.0058	0.0058	MG/KG		0.0050																					4603287321		
N	U		U	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																					4603287321		
N	U		U	Y	0.00086	0.0012	0.0012	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.00054	0.0012	0.0012	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.00054	0.0012	0.0012	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.13	0.24	0.24	MG/KG		0.13																					4603287321		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	3.86	78.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	3.63	73.8						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	5.38	109						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.59	4.46	97.2						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.67	4.32	92.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	5.01	102						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	5.41	110						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	5.38	109						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	5.65	115						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.93	4.53	91.9						40	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						4.93	4.08	82.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	3.67	74.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	5.04	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.72	4.28	90.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	4.66	94.5						40	130					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																				4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																				4603287381		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																				4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																				4603287381		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																				4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																				4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																				4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																				4603287381		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																				4603287381		
Y	J		J	Y	0.059	0.20	0.20	UG/KG		0.059																				4603287381		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.20	0.39	0.39	UG/KG		0.20																				4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																				4603287381		
N	U		U	Y	0.099	0.20	0.20	UG/KG		0.099																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																				4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																				4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																				4603287381		
N	U		U	Y	0.099	0.39	0.39	UG/KG		0.099																				4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																				4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																				4603287381		
N	U		U	Y	0.39	0.99	0.99	UG/KG		0.39																				4603287381		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																				4603287381		
N	U		U	Y	0.49	0.99	0.99	UG/KG		0.49																				4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																				4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	8.09	65.7						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	3.68	74.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	7.36	59.8						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.93	3.63	73.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	5.21	42.3						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.3	5.11	41.5						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	10.9	94.2						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	9.88	84.2						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.8	9.15	77.4						40	275					4603287381		
N	U		U	Y	0.097	0.38	0.38	MG/KG		0.097																				4603287321		
N	U		U	Y	0.062	0.77	0.77	MG/KG		0.062																				4603287321		
N	U	UJ	UJ	Y	0.063	0.38	0.38	MG/KG		0.063																				4603287321		
N	U		U	Y	0.015	0.38	0.38	MG/KG		0.015																				4603287321		
N	U		U	Y	0.060	0.38	0.38	MG/KG		0.060																				4603287321		
N	U		U	Y	0.046	0.38	0.38	MG/KG		0.046																				4603287321		
N	U		U	Y	0.024	0.38	0.38	MG/KG		0.024																				4603287321		
N	U		U	Y	0.068	0.38	0.38	MG/KG		0.068																				4603287321		
N	U		U	Y	0.023	0.38	0.38	MG/KG		0.023																				4603287321		
N	U		U	Y	0.014	0.38	0.38	MG/KG		0.014																				4603287321		
N	U		U	Y	0.013	0.038	0.038	MG/KG		0.013																				4603287321		
N	U		U	Y	0.071	0.38	0.38	MG/KG		0.071																				4603287321		
N	U		U	Y	0.020	0.38	0.38	MG/KG		0.020																				4603287321		
N	U		U	Y	0.020	0.38	0.38	MG/KG		0.020																				4603287321		
N	U		U	Y	0.018	0.038	0.038	MG/KG		0.018																				4603287321		
Y				Y	0	0	0	MG/KG		0						3.85	2.3	60						18	137					4603287321		
Y	J		J	Y	0.012	0.38	0.38	MG/KG		0.012																				4603287321		
N	U		U	Y	0.025	0.15	0.15	MG/KG		0.025																				4603287321		
N	U		U	Y	0.041	0.077	0.077	MG/KG		0.041																				4603287321		
N	U		U	Y	0.033	0.038	0.038	MG/KG		0.033																				4603287321		
Y				Y	0.0095	0.38	0.38	MG/KG		0.0095																				4603287321		
N	U		U	Y	0.087	0.38	0.38	MG/KG		0.087																				4603287321		
Y	J		J	Y	0.013	0.38	0.38	MG/KG		0.013																				4603287321		
Y				Y	0	0	0	MG/KG		0						3.85	2.1	54						33	124					4603287321		
Y	J		J	Y	0.011	0.38	0.38	MG/KG		0.011																				4603287321		
N	U		U	Y	0.023	0.15	0.15	MG/KG		0.023																				4603287321		
Y				Y	0.015	0.038	0.038	MG/KG		0.015																				4603287321		
Y				Y	0.0099	0.038	0.038	MG/KG		0.0099																				4603287321		
Y				Y	0.013	0.38	0.38	MG/KG		0.013																				4603287321		
Y				Y	0.0075	0.038	0.038	MG/KG		0.0075																				4603287321		
N	U		U	Y	0.011	0.38	0.38	MG/KG		0.011																				4603287321		
Y	J		J	Y	0.016	0.38	0.38	MG/KG		0.016																				4603287321		
Y				Y	0	0	0	MG/KG		0						3.85	2.3	59						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0						3.85	2.3	60						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.85	2.2	58						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.85	2.3	60						28	118					4603287321		
Y				Y	0.010	0.038	0.038	MG/KG		0.010																				4603287321		
N	U		U	Y	0.19	0.31	0.31	MG/KG		0.19																				4603287321		
Y	J		J	Y	0.017	0.038	0.038	MG/KG		0.017																				4603287321		
N	U		U	Y	0.16	0.31	0.31	MG/KG		0.16																				4603287321		
Y				Y	0.029	0.038	0.038	MG/KG		0.029																				4603287321		
N	U		U	Y	0.026	0.38	0.38	MG/KG		0.026																				4603287321		
N	U		U	Y	0.021	0.38	0.38	MG/KG		0.021																				4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.028	0.077	0.077	MG/KG		0.028																					4603287321		
N	U		U	Y	0.028	0.038	0.038	MG/KG		0.028																					4603287321		
N	U		U	Y	0.013	0.038	0.038	MG/KG		0.013																					4603287321		
N	U		U	Y	0.014	0.38	0.38	MG/KG		0.014																					4603287321		
N	U		U	Y	0.034	0.38	0.38	MG/KG		0.034																					4603287321		
N	U		U	Y	0.11	0.15	0.15	MG/KG		0.11																					4603287321		
Y	J		J	Y	0.011	0.38	0.38	MG/KG		0.011																					4603287321		
N	U		U	Y	0.012	0.38	0.38	MG/KG		0.012																					4603287321		
N	U		U	Y	0.014	0.38	0.38	MG/KG		0.014																					4603287321		
Y				Y	0.016	0.38	0.38	MG/KG		0.016																					4603287321		
N	U		U	Y	0.018	0.38	0.38	MG/KG		0.018																					4603287321		
N	U		U	Y	0.031	0.38	0.38	MG/KG		0.031																					4603287321		
Y	J		J	Y	0.011	0.38	0.38	MG/KG		0.011																					4603287321		
N	U		U	Y	0.015	0.38	0.38	MG/KG		0.015																					4603287321		
N	U		U	Y	0.0081	0.077	0.077	MG/KG		0.0081																					4603287321		
N	U		U	Y	0.078	0.31	0.31	MG/KG		0.078																					4603287321		
N	U		U	Y	0.049	0.15	0.15	MG/KG		0.049																					4603287321		
N	U		U	Y	0.029	0.38	0.38	MG/KG		0.029																					4603287321		
N	U		U	Y	0.038	0.38	0.38	MG/KG		0.038																					4603287321		
Y	J		J	Y	0.0066	0.38	0.38	MG/KG		0.0066																					4603287321		
Y	J		J	Y	0.011	0.38	0.38	MG/KG		0.011																					4603287321		
N	U		U	Y	0.049	0.38	0.38	MG/KG		0.049																					4603287321		
N	U		U	Y	0.058	0.15	0.15	MG/KG		0.058																					4603287321		
Y	J		J	Y	0.013	0.38	0.38	MG/KG		0.013																					4603287321		
N	U		U	Y	0.014	0.38	0.38	MG/KG		0.014																					4603287321		
N	U		U	Y	0.014	0.38	0.38	MG/KG		0.014																					4603287321		
N	U		U	Y	0.012	0.38	0.38	MG/KG		0.012																					4603287321		
N	U		U	Y	0.039	0.38	0.38	MG/KG		0.039																					4603287321		
N	U		U	Y	0.019	0.38	0.38	MG/KG		0.019																					4603287321		
N	U		U	Y	0.021	0.038	0.038	MG/KG		0.021																					4603287321		
N	U		U	Y	0.091	0.38	0.38	MG/KG		0.091																					4603287321		
N	U		U	Y	0.024	0.38	0.38	MG/KG		0.024																					4603287321		
Y				Y	4.7	17.3	17.3	MG/KG		4.7																					4603287321		
Y				Y	6.6	51.8	51.8	MG/KG		6.6																					4603287321		
Y				Y	0.17	0.52	0.52	MG/KG		0.17																					4603287321		
Y				Y	8.8	86.3	86.3	MG/KG		8.8																					4603287321		
Y				Y	0.35	3.5	3.5	MG/KG		0.35																					4603287321		
Y				Y	0.15	1.7	1.7	MG/KG		0.15																					4603287321		
Y				Y	14.0	86.3	86.3	MG/KG		14.0																					4603287321		
N	U		U	Y	0.077	0.35	0.35	MG/KG		0.077																					4603287321		
Y				Y	39.4	86.3	86.3	MG/KG		39.4																					4603287321		
Y	J		J	Y	0.035	0.35	0.35	MG/KG		0.035																					4603287321		
Y	J		J	Y	0.13	0.86	0.86	MG/KG		0.13																					4603287321		
Y				Y	0.089	0.86	0.86	MG/KG		0.089																					4603287321		
Y				Y	0.13	1.7	1.7	MG/KG		0.13																					4603287321		
Y				Y	0.019	0.35	0.35	MG/KG		0.019																					4603287321		
Y	J		J	Y	0.098	0.86	0.86	MG/KG		0.098																					4603287321		
Y				Y	0.26	1.7	1.7	MG/KG		0.26																					4603287321		
Y				Y	0.13	1.7	1.7	MG/KG		0.13																					4603287321		
Y				Y	0.32	1.7	1.7	MG/KG		0.32																					4603287321		
Y				Y	0.18	1.7	1.7	MG/KG		0.18																					4603287321		
Y				Y	0.94	6.9	6.9	MG/KG		0.94																					4603287321		
Y				Y	8.4	86.3	86.3	MG/KG		8.4																					4603287321		
Y	J		J	Y	0.11	1.1	1.1	MG/KG		0.11																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U		U	Y	0.96	2.3	2.3	MG/KG		0.96																					4603287321		
Y				Y	0.94	2.2	2.2	MG/KG		0.94																					4603287321		
Y				Y	0.0088	0.019	0.019	MG/KG		0.0088																					4603287321		
N	U		U	Y	0.0012	0.0077	0.0077	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00097	0.0077	0.0077	MG/KG		0.00097																					4603287321		
N	U		U	Y	0.019	0.077	0.077	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0385	0.043	112						10	150					4603287321		
N	U		U	Y	0.0012	0.0077	0.0077	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00079	0.0023	0.0023	MG/KG		0.00079																					4603287321		
N	U		U	Y	0.00087	0.0023	0.0023	MG/KG		0.00087																					4603287321		
N	U		U	Y	0.00047	0.0023	0.0023	MG/KG		0.00047																					4603287321		
N	U		U	Y	0.0020	0.0077	0.0077	MG/KG		0.0020																					4603287321		
N	U		U	Y	0.0014	0.0077	0.0077	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.0012	0.0077	0.0077	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.0015	0.0077	0.0077	MG/KG		0.0015																					4603287321		
N	U		U	Y	0.00072	0.0023	0.0023	MG/KG		0.00072																					4603287321		
N	U		U	Y	0.0010	0.0023	0.0023	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.0011	0.0077	0.0077	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0018	0.0077	0.0077	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.0013	0.0077	0.0077	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.00091	0.0077	0.0077	MG/KG		0.00091																					4603287321		
N	U		U	Y	0.0018	0.0077	0.0077	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.00091	0.0077	0.0077	MG/KG		0.00091																					4603287321		
N	U		U	Y	0.028	0.077	0.077	MG/KG		0.028																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0385	0.034	88						14	150					4603287321		
N	U		U	Y	0.0012	0.0077	0.0077	MG/KG		0.0012																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0385	0.040	104						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0385	0.035	92						14	150					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0385	0.069	179						10	150		*			4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.077	0.077	MG/KG		0.021																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0385	0.053	138						10	150					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	T		T	Y	0	0	0	MG/KG		0						0.0385	0.067	174						10	150		*			4603287321		
Y				Y	0	0	0	MG/KG		0						0.0385	0.049	128						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.193	1.8	925						38	150		*			4603287321		
N	U		U	Y	0.0040	0.038	0.038	MG/KG		0.0040																					4603287321		
N	U		U	Y	0.0082	0.038	0.038	MG/KG		0.0082																					4603287321		
N	U		U	Y	0.014	0.038	0.038	MG/KG		0.014																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.193	1.8	913						38	150		*			4603287321		
N	U		U	Y	0.00054	0.0012	0.0012	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00052	0.0012	0.0012	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00060	0.0012	0.0012	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00058	0.0012	0.0012	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.0018	0.0058	0.0058	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00057	0.0012	0.0012	MG/KG		0.00057																					4603287321		
N	U		U	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00058	0.0012	0.0012	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00025	0.0012	0.0012	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00041	0.0012	0.0012	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00062	0.0012	0.0012	MG/KG		0.00062																					4603287321		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00020	0.0023	0.0023	MG/KG		0.00020																					4603287321		
Y				Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00041	0.0012	0.0012	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00028	0.0012	0.0012	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00059	0.0012	0.0012	MG/KG		0.00059																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0576	0.047	81						65	138					4603287321		
N	U		U	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0576	0.055	95						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0576	0.055	95						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0576	0.047	82						71	128					4603287321		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.0020	0.0058	0.0058	MG/KG		0.0020																					4603287321		
Y		J+	J+	Y	0.0066	0.0069	0.0069	MG/KG		0.0066																					4603287321		
N	U		U	Y	0.0011	0.0012	0.0012	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00065	0.0012	0.0012	MG/KG		0.00065																					4603287321		
N	U		U	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.0012	0.0023	0.0023	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00050	0.0012	0.0012	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.00069	0.0012	0.0012	MG/KG		0.00069																					4603287321		
N	U		U	Y	0.00060	0.0012	0.0012	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																					4603287321		
N	U		U	Y	0.0013	0.0023	0.0023	MG/KG		0.0013																					4603287321		
Y	J		J	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.00030	0.0012	0.0012	MG/KG		0.00030																					4603287321		
Y	J		J	Y	0.00069	0.0012	0.0012	MG/KG		0.00069																					4603287321		
N	U		U	Y	0.00026	0.0012	0.0012	MG/KG		0.00026																					4603287321		
N	U		U	Y	0.00047	0.0012	0.0012	MG/KG		0.00047																					4603287321		
N	U		U	Y	0.00039	0.0012	0.0012	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																					4603287321		
Y	J		J	Y	0.00042	0.0058	0.0058	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00069	0.0012	0.0012	MG/KG		0.00069																					4603287321		
N	U		U	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.0050	0.0058	0.0058	MG/KG		0.0050																					4603287321		
N	U		U	Y	0.00060	0.0012	0.0012	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00085	0.0012	0.0012	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603287321		
Y	J		J	Y	0.00028	0.0012	0.0012	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.15	0.27	0.27	MG/KG		0.15																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.79	96.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.10	82.7						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.45	89.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.62	4.12	89.1						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.70	4.17	88.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.94	99.6						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.06	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.73	95.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	5.15	104						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.65	93.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.69	94.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.75	75.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.60	92.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.75	4.50	94.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	4.76	96.1						40	130					4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603287381		
N	U		U	Y	0.064	0.064	0.064	UG/KG		0.064																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																						4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.099	0.20	0.20	UG/KG		0.099																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603287381		
N	U		U	Y	0.089	0.20	0.20	UG/KG		0.089																						4603287381		
N	U		U	Y	0.099	0.40	0.40	UG/KG		0.099																						4603287381		
N	U		U	Y	0.079	0.20	0.20	UG/KG		0.079																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
N	U		U	Y	0.40	0.99	0.99	UG/KG		0.40																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.50	0.99	0.99	UG/KG		0.50																						4603287381		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	9.49	76.6						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.68	74.3						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	9.24	74.6						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.95	3.61	72.9						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	6.04	48.8						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	4.97	40.1						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	9.99	86.0						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.8	10.1	85.6						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	9.75	82.0						40	275					4603287381		
N	U		U	Y	0.085	0.33	0.33	MG/KG		0.085																						4603287321		
N	U		U	Y	0.054	0.68	0.68	MG/KG		0.054																						4603287321		
N	U	UJ	UJ	Y	0.055	0.33	0.33	MG/KG		0.055																						4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																						4603287321		
N	U		U	Y	0.052	0.33	0.33	MG/KG		0.052																						4603287321		
N	U		U	Y	0.040	0.33	0.33	MG/KG		0.040																						4603287321		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																						4603287321		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																						4603287321		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																						4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																						4603287321		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																						4603287321		
N	U		U	Y	0.062	0.33	0.33	MG/KG		0.062																						4603287321		
Y	J		J	Y	0.018	0.33	0.33	MG/KG		0.018																						4603287321		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																						4603287321		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																						4603287321		
Y				Y	0	0	0	MG/KG		0						3.37	2.1	63						18	137					4603287321		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																						4603287321		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																						4603287321		
N	U		U	Y	0.036	0.068	0.068	MG/KG		0.036																						4603287321		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																						4603287321		
Y	J		J	Y	0.0083	0.33	0.33	MG/KG		0.0083																						4603287321		
N	U		U	Y	0.076	0.33	0.33	MG/KG		0.076																						4603287321		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																						4603287321		
Y				Y	0	0	0	MG/KG		0						3.37	1.9	57						33	124					4603287321		
Y	J		J	Y	0.0099	0.33	0.33	MG/KG		0.0099																						4603287321		
N	U		U	Y	0.020	0.13	0.13	MG/KG		0.020																						4603287321		
N	U		U	Y	0.013	0.033	0.033	MG/KG		0.013																						4603287321		
Y	J		J	Y	0.0086	0.033	0.033	MG/KG		0.0086																						4603287321		
Y	J		J	Y	0.012	0.33	0.33	MG/KG		0.012																						4603287321		
Y	J		J	Y	0.0066	0.033	0.033	MG/KG		0.0066																						4603287321		
N	U		U	Y	0.0096	0.33	0.33	MG/KG		0.0096																						4603287321		
Y	J		J	Y	0.014	0.33	0.33	MG/KG		0.014																						4603287321		
Y				Y	0	0	0	MG/KG		0						3.37	2.1	62						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0						3.37	2.2	64						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.37	2.1	61						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.37	2.1	63						28	118					4603287321		
Y	J		J	Y	0.0089	0.033	0.033	MG/KG		0.0089																						4603287321		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																						4603287321		
N	U		U	Y	0.014	0.033	0.033	MG/KG		0.014																						4603287321		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																						4603287321		
N	U		U	Y	0.025	0.033	0.033	MG/KG		0.025																						4603287321		
N	U		U	Y	0.023	0.33	0.33	MG/KG		0.023																						4603287321		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																						4603287321		
N	U		U	Y	0.024	0.068	0.068	MG/KG		0.024																						4603287321		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																						4603287321		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																						4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																						4603287321		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																						4603287321		
N	U		U	Y	0.097	0.13	0.13	MG/KG		0.097																						4603287321		
Y	J		J	Y	0.0095	0.33	0.33	MG/KG		0.0095																						4603287321		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																						4603287321		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																						4603287321		
Y	J		J	Y	0.014	0.33	0.33	MG/KG		0.014																						4603287321		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																						4603287321		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																						4603287321		
Y	J		J	Y	0.0098	0.33	0.33	MG/KG		0.0098																						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603287321		
N	U		U	Y	0.0071	0.068	0.068	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603287321		
N	U		U	Y	0.043	0.13	0.13	MG/KG		0.043																					4603287321		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603287321		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603287321		
Y	J		J	Y	0.0058	0.33	0.33	MG/KG		0.0058																					4603287321		
N	U		U	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603287321		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603287321		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603287321		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603287321		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603287321		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603287321		
N	U		U	Y	0.019	0.033	0.033	MG/KG		0.019																					4603287321		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603287321		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603287321		
Y				Y	4.4	16.2	16.2	MG/KG		4.4																					4603287321		
Y		J	J	Y	6.2	48.5	48.5	MG/KG		6.2																					4603287321		
Y		J	J	Y	0.16	0.48	0.48	MG/KG		0.16																					4603287321		
Y				Y	8.2	80.8	80.8	MG/KG		8.2																					4603287321		
Y		J	J	Y	0.33	3.2	3.2	MG/KG		0.33																					4603287321		
Y		J	J	Y	0.14	1.6	1.6	MG/KG		0.14																					4603287321		
Y				Y	13.1	80.8	80.8	MG/KG		13.1																					4603287321		
Y	J		J	Y	0.072	0.32	0.32	MG/KG		0.072																					4603287321		
Y				Y	36.9	80.8	80.8	MG/KG		36.9																					4603287321		
Y	J		J	Y	0.033	0.32	0.32	MG/KG		0.033																					4603287321		
Y				Y	0.12	0.81	0.81	MG/KG		0.12																					4603287321		
Y				Y	0.083	0.81	0.81	MG/KG		0.083																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y	J		J	Y	0.018	0.32	0.32	MG/KG		0.018																					4603287321		
Y	J		J	Y	0.091	0.81	0.81	MG/KG		0.091																					4603287321		
Y				Y	0.24	1.6	1.6	MG/KG		0.24																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y		J	J	Y	0.30	1.6	1.6	MG/KG		0.30																					4603287321		
Y				Y	0.17	1.6	1.6	MG/KG		0.17																					4603287321		
Y				Y	0.88	6.5	6.5	MG/KG		0.88																					4603287321		
Y				Y	7.9	80.8	80.8	MG/KG		7.9																					4603287321		
Y	J		J	Y	0.10	1.0	1.0	MG/KG		0.10																					4603287321		
Y		J+	J+	Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U	UJ	UJ	Y	0.86	2.0	2.0	MG/KG		0.86																					4603287321		
N	U		U	Y	0.86	2.0	2.0	MG/KG		0.86																					4603287321		
Y				Y	0.0077	0.016	0.016	MG/KG		0.0077																					4603287321		
N	U		U	Y	0.0010	0.0068	0.0068	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00085	0.0068	0.0068	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.016	0.068	0.068	MG/KG		0.016																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.032	94							10	150				4603287321		
N	U		U	Y	0.0010	0.0068	0.0068	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00069	0.0020	0.0020	MG/KG		0.00069																					4603287321		
N	U		U	Y	0.00076	0.0020	0.0020	MG/KG		0.00076																					4603287321		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.0017	0.0068	0.0068	MG/KG		0.0017																					4603287321		
N	U		U	Y	0.0012	0.0068	0.0068	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.0011	0.0068	0.0068	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0013	0.0068	0.0068	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.00063	0.0020	0.0020	MG/KG		0.00063																					4603287321		
N	U		U	Y	0.00088	0.0020	0.0020	MG/KG		0.00088																					4603287321		
N	U		U	Y	0.00097	0.0068	0.0068	MG/KG		0.00097																					4603287321		
N	U		U	Y	0.0015	0.0068	0.0068	MG/KG		0.0015																					4603287321		
N	U		U	Y	0.0012	0.0068	0.0068	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00080	0.0068	0.0068	MG/KG		0.00080																					4603287321		
N	U		U	Y	0.0016	0.0068	0.0068	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00080	0.0068	0.0068	MG/KG		0.00080																					4603287321		
N	U		U	Y	0.024	0.068	0.068	MG/KG		0.024																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.028	84							14	150				4603287321		
N	U		U	Y	0.0010	0.0068	0.0068	MG/KG		0.0010																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.029	86							10	150				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.027	81							14	150				4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0337	0.056	165							10	150		*		4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.046	136							10	150				4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0337	0.051	151							10	150		*		4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.042	124							10	150				4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.26	155							38	150		*		4603287321		
N	U		U	Y	0.0035	0.034	0.034	MG/KG		0.0035																					4603287321		
N	U		U	Y	0.0071	0.034	0.034	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
N	U	UJ	UJ	Y	0.00057	0.0012	0.0012	MG/KG		0.00057																					4603287321		
N	U	UJ	UJ	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U	UJ	UJ	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U	UJ	UJ	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00055	0.0012	0.0012	MG/KG		0.00055																					4603287321		
N	U	UJ	UJ	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																					4603287321		
N	U	UJ	UJ	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																					4603287321		

detect_fla	lab_qualific	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U	UJ	UJ	Y	0.00062	0.0012	0.0012	MG/KG		0.00062																					4603287321		
N	U		U	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.0019	0.0061	0.0061	MG/KG		0.0019																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0012	0.0012	MG/KG		0.00038																					4603287321		
Y		J-	J-	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																					4603287321		
N	U	UJ	UJ	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																					4603287321		
N	U	UJ	UJ	Y	0.00062	0.0012	0.0012	MG/KG		0.00062																					4603287321		
Y	J	J-	J-	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																					4603287321		
N	U	UJ	UJ	Y	0.00044	0.0012	0.0012	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00066	0.0012	0.0012	MG/KG		0.00066																					4603287321		
N	U	UJ	UJ	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603287321		
N	U	UJ	UJ	Y	0.00021	0.0024	0.0024	MG/KG		0.00021																					4603287321		
N	U	UJ	UJ	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00044	0.0012	0.0012	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00030	0.0012	0.0012	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0612	0.046	76						65	138					4603287321		
N	U	UJ	UJ	Y	0.00052	0.0012	0.0012	MG/KG		0.00052																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0612	0.047	78						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0612	0.052	85						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0612	0.045	73						71	128					4603287321		
N	U	UJ	UJ	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00047	0.0012	0.0012	MG/KG		0.00047																					4603287321		
N	U		U	Y	0.0021	0.0061	0.0061	MG/KG		0.0021																					4603287321		
Y		J+	J+	Y	0.0070	0.0073	0.0073	MG/KG		0.0070																					4603287321		
N	U		U	Y	0.0012	0.0012	0.0012	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00069	0.0012	0.0012	MG/KG		0.00069																					4603287321		
N	U	UJ	UJ	Y	0.00028	0.0012	0.0012	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.0012	0.0024	0.0024	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.00073	0.0012	0.0012	MG/KG		0.00073																					4603287321		
N	U		U	Y	0.00064	0.0012	0.0012	MG/KG		0.00064																					4603287321		
N	U		U	Y	0.00067	0.0012	0.0012	MG/KG		0.00067																					4603287321		
N	U		U	Y	0.0014	0.0024	0.0024	MG/KG		0.0014																					4603287321		
Y				Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00052	0.0012	0.0012	MG/KG		0.00052																					4603287321		
N	U	UJ	UJ	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00073	0.0012	0.0012	MG/KG		0.00073																					4603287321		
N	U		U	Y	0.00028	0.0012	0.0012	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00050	0.0012	0.0012	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.00041	0.0012	0.0012	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00052	0.0012	0.0012	MG/KG		0.00052																					4603287321		
Y	J		J	Y	0.00045	0.0061	0.0061	MG/KG		0.00045																					4603287321		
N	U	UJ	UJ	Y	0.00074	0.0012	0.0012	MG/KG		0.00074																					4603287321		
N	U		U	Y	0.00039	0.0012	0.0012	MG/KG		0.00039																					4603287321		
N	U	UJ	UJ	Y	0.0053	0.0061	0.0061	MG/KG		0.0053																					4603287321		
N	U	R	R	Y	0.00064	0.0012	0.0012	MG/KG		0.00064																					4603287321		
N	U	UJ	UJ	Y	0.00090	0.0012	0.0012	MG/KG		0.00090																					4603287321		
N	U	UJ	UJ	Y	0.00056	0.0012	0.0012	MG/KG		0.00056																					4603287321		
N	U	UJ	UJ	Y	0.00044	0.0012	0.0012	MG/KG		0.00044																					4603287321		
N	U	UJ	UJ	Y	0.00030	0.0012	0.0012	MG/KG		0.00030																					4603287321		
N	U	UJ	UJ	Y	0.00056	0.0012	0.0012	MG/KG		0.00056																					4603287321		
N	U	UJ	UJ	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U	UJ	UJ	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
Y				Y	0.13	0.23	0.23	MG/KG		0.13																					4603287321		
Y				Y	4.3	15.5	15.5	MG/KG		4.3											6300		1		20						4603287321		
Y	T		T	Y	5.9	46.6	46.6	MG/KG		5.9											32300		37		20					*	4603287321		
Y	T		T	Y	0.16	0.47	0.47	MG/KG		0.16											60.7		24		20					*	4603287321		
Y				Y	7.9	77.7	77.7	MG/KG		7.9											18000		2		20						4603287321		
Y				Y	0.31	3.1	3.1	MG/KG		0.31											259		15		20						4603287321		
Y	T		T	Y	0.14	1.6	1.6	MG/KG		0.14											13.7		28		20					*	4603287321		
Y				Y	12.6	77.7	77.7	MG/KG		12.6											714		9		20						4603287321		
Y	J		J	Y	0.069	0.31	0.31	MG/KG		0.069											0.093		2		20						4603287321		
Y				Y	35.5	77.7	77.7	MG/KG		35.5											724		3		20						4603287321		
Y	J		J	Y	0.032	0.31	0.31	MG/KG		0.032											0.053		3		20						4603287321		
Y	J		J	Y	0.11	0.78	0.78	MG/KG		0.11											0.81		5		20						4603287321		
Y				Y	0.080	0.78	0.78	MG/KG		0.080											3.8		18		20						4603287321		
Y				Y	0.11	1.6	1.6	MG/KG		0.11											41.9		0.7		20						4603287321		
Y	J		J	Y	0.017	0.31	0.31	MG/KG		0.017											0.21		0.3		20						4603287321		
Y	J		J	Y	0.088	0.78	0.78	MG/KG		0.088											0.11		16		20						4603287321		
Y				Y	0.23	1.6	1.6	MG/KG		0.23											18.6		8		20						4603287321		
Y	T		T	Y	0.12	1.6	1.6	MG/KG		0.12											7.7		28		20					*	4603287321		
Y	T		T	Y	0.29	1.6	1.6	MG/KG		0.29											51.3		36		20					*	4603287321		
Y	T		T	Y	0.16	1.6	1.6	MG/KG		0.16											50.4		27		20					*	4603287321		
Y				Y	0.85	6.2	6.2	MG/KG		0.85											57.3		2		20						4603287321		
Y				Y	7.6	77.7	77.7	MG/KG		7.6											41200		6		20						4603287321		
Y	J		J	Y	0.099	0.97	0.97	MG/KG		0.099											0.14		3		20						4603287321		
N	U		U	Y	0.86	2.0	2.0	MG/KG		0.86											2.0		0		20						4603287321		
N	U		U	Y	0.86	2.0	2.0	MG/KG		0.86											2.0		0		20						4603287321		
Y				Y	0.0077	0.016	0.016	MG/KG		0.0077											0.030		25		20					*	4603287321		
Y				Y	0.085	0.33	0.33	MG/KG		0.085						0.33	3.37	2.59	77						51	112					4603287321		
Y				Y	0.054	0.68	0.68	MG/KG		0.054						0.68	6.74	5.88	87						52	122					4603287321		
Y	T		T	Y	0.055	0.33	0.33	MG/KG		0.055						0.33	2.69	1.06	39						45	150		*			4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						0.33	3.37	2.80	83						64	120					4603287321		
Y				Y	0.052	0.33	0.33	MG/KG		0.052						0.33	2.69	1.24	46						46	150					4603287321		
Y				Y	0.040	0.33	0.33	MG/KG		0.040						0.33	3.37	2.60	77						75	136					4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021						0.33	3.37	2.70	80						61	120					4603287321		
Y				Y	0.059	0.33	0.33	MG/KG		0.059						0.33	3.37	2.13	63						10	107					4603287321		
Y				Y	0.020	0.33	0.33	MG/KG		0.020						0.33	3.37	2.60	77						50	126					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						0.33	3.37	2.68	80						63	120					4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012						0.033	3.37	2.55	76						60	120					4603287321		
Y				Y	0.062	0.33	0.33	MG/KG		0.062						0.33	3.37	2.54	75						62	120					4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018						0.058	3.37	2.65	77						64	125					4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018						0.33	3.37	2.83	84						61	123					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.016	0.033	0.033	MG/KG		0.016						0.033	3.37	2.82	84						66	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.47	73						18	137					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						0.33	3.37	2.75	82						67	120					4603287321		
Y				Y	0.021	0.13	0.13	MG/KG		0.021						0.13	3.37	2.77	82						66	120					4603287321		
Y				Y	0.036	0.068	0.068	MG/KG		0.036						0.068	3.37	2.76	82						65	124					4603287321		
Y				Y	0.029	0.033	0.033	MG/KG		0.029						0.033	3.37	2.15	64						31	105					4603287321		
Y				Y	0.0083	0.33	0.33	MG/KG		0.0083						0.056	3.37	2.61	76						61	121					4603287321		
Y				Y	0.076	0.33	0.33	MG/KG		0.076						0.33	3.37	2.61	78						65	120					4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						0.33	3.37	2.63	78						61	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.12	63						33	124					4603287321		
Y				Y	0.0099	0.33	0.33	MG/KG		0.0099						0.020	3.37	2.35	69						66	138					4603287321		
Y	T		T	Y	0.020	0.13	0.13	MG/KG		0.020						0.13	2.69	1.20	45						52	150			*		4603287321		
Y				Y	0.013	0.033	0.033	MG/KG		0.013						0.033	3.37	2.55	76						63	137					4603287321		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086						0.030	3.37	2.82	83						66	125					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						0.047	3.37	2.80	82						61	120					4603287321		
Y				Y	0.0066	0.033	0.033	MG/KG		0.0066						0.0094	3.37	2.79	83						67	122					4603287321		
Y				Y	0.0096	0.33	0.33	MG/KG		0.0096						0.33	3.37	2.62	78						68	120					4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						0.030	3.37	2.58	76						67	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.36	70						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.33	69						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.28	68						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.38	71						28	118					4603287321		
Y				Y	0.0089	0.033	0.033	MG/KG		0.0089						0.020	3.37	2.85	84						69	123					4603287321		
Y				Y	0.16	0.27	0.27	MG/KG		0.16						0.27	6.74	4.87	72						41	120					4603287321		
Y				Y	0.014	0.033	0.033	MG/KG		0.014						0.033	3.37	2.70	80						66	128					4603287321		
Y				Y	0.14	0.27	0.27	MG/KG		0.14						0.27	6.74	5.36	80						61	127					4603287321		
Y				Y	0.025	0.033	0.033	MG/KG		0.025						0.033	3.37	2.66	79						66	120					4603287321		
Y				Y	0.023	0.33	0.33	MG/KG		0.023						0.33	3.37	2.80	83						62	120					4603287321		
Y				Y	0.019	0.33	0.33	MG/KG		0.019						0.33	3.37	2.77	82						68	120					4603287321		
Y				Y	0.024	0.068	0.068	MG/KG		0.024						0.068	3.37	2.73	81						67	121					4603287321		
Y				Y	0.024	0.033	0.033	MG/KG		0.024						0.033	3.37	2.63	78						60	120					4603287321		
Y				Y	0.011	0.033	0.033	MG/KG		0.011						0.033	3.37	2.48	74						61	112					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						0.33	3.37	2.69	80						62	120					4603287321		
Y				Y	0.029	0.33	0.33	MG/KG		0.029						0.33	3.37	1.42	42						32	150					4603287321		
Y				Y	0.097	0.13	0.13	MG/KG		0.097						0.13	3.37	2.54	75						61	120					4603287321		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095						0.011	3.37	2.64	78						65	120					4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011						0.33	3.37	2.68	79						63	120					4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						0.33	3.37	2.86	85						61	120					4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014						0.026	3.37	2.78	82						66	120					4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						0.33	3.37	2.67	79						62	127					4603287321		
Y				Y	0.027	0.33	0.33	MG/KG		0.027						0.33	3.37	2.82	84						63	120					4603287321		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098						0.011	3.37	2.66	79						64	120					4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013						0.33	3.37	2.78	82						64	120					4603287321		
Y				Y	0.0071	0.068	0.068	MG/KG		0.0071						0.068	3.37	2.53	75						62	120					4603287321		
Y				Y	0.068	0.27	0.27	MG/KG		0.068						0.27	6.74	5.99	89						61	126					4603287321		
Y				Y	0.043	0.13	0.13	MG/KG		0.043						0.13	3.37	2.80	83						65	120					4603287321		
Y				Y	0.025	0.33	0.33	MG/KG		0.025						0.33	3.37	2.72	81						52	120					4603287321		
Y				Y	0.033	0.33	0.33	MG/KG		0.033						0.33	3.37	2.59	77						64	120					4603287321		
Y				Y	0.0058	0.33	0.33	MG/KG		0.0058						0.0063	3.37	2.54	75						63	113					4603287321		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093						0.33	3.37	2.56	76						56	102					4603287321		
Y				Y	0.043	0.33	0.33	MG/KG		0.043						0.33	3.37	2.59	77						64	120					4603287321		
Y				Y	0.050	0.13	0.13	MG/KG		0.050						0.13	3.37	2.47	73						10	106					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						0.33	3.37	2.61	77						64	120					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						0.33	3.37	2.73	81						63	120					4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012						0.33	3.37	2.61	78						63	120					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010						0.33	3.37	2.60	77						60	120					4603287321		
Y				Y	0.034	0.33	0.33	MG/KG		0.034						0.33	3.37	2.67	79						64	120					4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016						0.33	3.37	2.58	77						61	111					4603287321		
Y				Y	0.019	0.033	0.033	MG/KG		0.019						0.033	3.37	2.71	80						63	120					4603287321		
Y				Y	0.079	0.33	0.33	MG/KG		0.079						0.33	3.37	2.46	73						18	105					4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021						0.33	3.37	2.70	80						61	120					4603287321		
Y				Y	8.8	32.1	32.1	MG/KG		8.8						6300	401	7217	228						75	125			*		4603287321		
Y				Y	12.3	96.2	96.2	MG/KG		12.3						32300	401	41420	2281						75	125			*		4603287321		
Y				Y	0.32	0.96	0.96	MG/KG		0.32						60.7	4.01	166.3	2633						75	125			*		4603287321		
Y				Y	16.4	160	160	MG/KG		16.4						18000	401	16380	-394						75	125			*		4603287321		
Y				Y	0.65	6.4	6.4	MG/KG		0.65						259	40.1	342.9	209						75	125			*		4603287321		
Y	T		T	Y	0.28	3.2	3.2	MG/KG		0.28						13.7	8.02	26.01	154						75	125			*		4603287321		
Y				Y	26.0	160	160	MG/KG		26.0						714	401	1103	97						75	125					4603287321		
Y	T		T	Y	0.14	0.64	0.64	MG/KG		0.14						0.093	4.01	3.24	79						75	125					4603287321		
Y				Y	73.3	160	160	MG/KG		73.3						724	401	1162	109						75	125					4603287321		
Y				Y	0.066	0.64	0.64	MG/KG		0.066						0.053	3.21	2.69	82						75	125					4603287321		
Y				Y	0.23	1.6	1.6	MG/KG		0.23						0.81	4.01	4.41	90						75	125					4603287321		
Y				Y	0.17	1.6	1.6	MG/KG		0.17						3.8	8.02	11.36	95						75	125					4603287321		
Y				Y	0.23	3.2	3.2	MG/KG		0.23						41.9	8.02	65.75	298						75	125			*		4603287321		
Y	T		T	Y	0.035	0.64	0.64	MG/KG		0.035						0.21	4.01	3.63	85						75	125					4603287321		
Y				Y	0.18	1.6	1.6	MG/KG		0.18						0.11	4.01	3.25	78						75	125					4603287321		
Y				Y	0.48	3.2	3.2	MG/KG		0.48						18.6	8.02	26.42	97						75	125					4603287321		
Y				Y	0.24	3.2	3.2	MG/KG		0.24						7.7	4.01	12.08	108						75	125					4603287321		
Y				Y	0.59	3.2	3.2	MG/KG		0.59						51.3	8.02	77.60	328						75	125			*		4603287321		
Y				Y	0.33	3.2	3.2	MG/KG		0.33						50.4	8.02	60.84	131						75	125			*		4603287321		
Y				Y	1.7	12.8	12.8	MG/KG		1.7						57.3	40.1	93.18	89						75	125					4603287321		
Y				Y	15.6	160	160	MG/KG		15.6						41200	401	37990	-798						75	125			*		4603287321		
Y				Y	0.21	2.0	2.0	MG/KG		0.21						0.14	8.02	6.81	83						75	125					4603287321		
Y				Y	0.0077	0.016	0.016	MG/KG		0.0077						0.030	0.0802	0.103	91						80	120					4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.135	0.146	108						70	135					4603287321		
Y				Y	0.00085	0.0068	0.0068	MG/KG		0.00085						0.0068	0.135	0.128	95						67	130					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0340	101						10	150					4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.135	0.145	108						68	136					4603287321		
Y				Y	0.00069	0.0020	0.0020	MG/KG		0.00069						0.0020	0.135	0.152	113						71	136					4603287321		
Y				Y	0.00076	0.0020	0.0020	MG/KG		0.00076						0.0020	0.135	0.143	106						67	133					4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.0020	0.135	0.147	109						70	135					4603287321		
Y				Y	0.0017	0.0068	0.0068	MG/KG		0.0017						0.0068	0.135	0.153	113						75	141					4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.135	0.160	118						69	140					4603287321		
Y				Y	0.0011	0.0068	0.0068	MG/KG		0.0011						0.0068	0.135	0.149	111						70	140					4603287321		
Y				Y	0.0013	0.0068	0.0068	MG/KG		0.0013						0.0068	0.135	0.133	99						66	137					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00063	0.0020	0.0020	MG/KG		0.00063						0.0020	0.135	0.150	111						71	137						4603287321		
Y				Y	0.00088	0.0020	0.0020	MG/KG		0.00088						0.0020	0.135	0.146	108						71	135						4603287321		
Y				Y	0.00097	0.0068	0.0068	MG/KG		0.00097						0.0068	0.135	0.148	110						66	143						4603287321		
Y				Y	0.0015	0.0068	0.0068	MG/KG		0.0015						0.0068	0.135	0.164	121						63	138						4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.135	0.157	116						71	134						4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.135	0.155	115						71	137						4603287321		
Y				Y	0.0016	0.0068	0.0068	MG/KG		0.0016						0.0068	0.135	0.138	103						70	132						4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.135	0.149	111						70	140						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0325	96						14	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.135	0.144	107						70	141						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.135	0.155	115						70	135						4603287321		
Y				Y	0.00085	0.0068	0.0068	MG/KG		0.00085						0.0068	0.135	0.146	108						67	130						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0301	90						10	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.135	0.151	112						68	136						4603287321		
Y				Y	0.00069	0.0020	0.0020	MG/KG		0.00069						0.0020	0.135	0.157	117						71	136						4603287321		
Y				Y	0.00076	0.0020	0.0020	MG/KG		0.00076						0.0020	0.135	0.144	107						67	133						4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.0020	0.135	0.147	109						70	135						4603287321		
Y				Y	0.0017	0.0068	0.0068	MG/KG		0.0017						0.0068	0.135	0.156	116						75	141						4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.135	0.170	126						69	140						4603287321		
Y				Y	0.0011	0.0068	0.0068	MG/KG		0.0011						0.0068	0.135	0.156	115						70	140						4603287321		
Y				Y	0.0013	0.0068	0.0068	MG/KG		0.0013						0.0068	0.135	0.146	109						66	137						4603287321		
Y				Y	0.00063	0.0020	0.0020	MG/KG		0.00063						0.0020	0.135	0.154	114						71	137						4603287321		
Y				Y	0.00088	0.0020	0.0020	MG/KG		0.00088						0.0020	0.135	0.154	114						71	135						4603287321		
Y				Y	0.00097	0.0068	0.0068	MG/KG		0.00097						0.0068	0.135	0.150	111						66	143						4603287321		
Y				Y	0.0015	0.0068	0.0068	MG/KG		0.0015						0.0068	0.135	0.173	128						63	138						4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.135	0.156	116						71	134						4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.135	0.159	118						71	137						4603287321		
Y				Y	0.0016	0.0068	0.0068	MG/KG		0.0016						0.0068	0.135	0.150	111						70	132						4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.135	0.153	114						70	140						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0295	88						14	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.135	0.154	114						70	141						4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.544	161						62	145		*				4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.514	153						59	149		*				4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0337	0.0568	169						10	150		*				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0467	139						10	150						4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.576	171						62	145		*				4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.530	157						59	149		*				4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0337	0.0534	159						10	150		*				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0435	129						10	150						4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.290	173						38	150		*				4603287321		
N	UT		UT	Y	0.0035	0.034	0.034	MG/KG		0.0035						0.034	0.0420	0	0						22	150		*				4603287321		
N	UT		UT	Y	0.0071	0.034	0.034	MG/KG		0.0071						0.034	0.0420	0	0						10	150		*				4603287321		
N	UT		UT	Y	0.012	0.034	0.034	MG/KG		0.012						0.034	0.168	0	0						10	150		*				4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	1.97	1170						38	150		*				4603287321		
N	UT		UT	Y	0.0035	0.034	0.034	MG/KG		0.0035						0.034	0.0420	0	0						22	150		*				4603287321		
N	UT		UT	Y	0.0071	0.034	0.034	MG/KG		0.0071						0.034	0.0420	0	0						10	150		*				4603287321		
N	UT		UT	Y	0.012	0.034	0.034	MG/KG		0.012						0.034	0.168	0	0						10	150		*				4603287321		
Y	T		T	Y	0.00051	0.0011	0.0011	MG/KG		0.00051						0.0012	0.0216	0.0127	59						80	120		*				4603287321		
Y	T		T	Y	0.00030	0.0011	0.0011	MG/KG		0.00030						0.0012	0.0216	0.0120	56						80	120		*				4603287321		
Y	T		T	Y	0.00029	0.0011	0.0011	MG/KG		0.00029						0.0012	0.0216	0.0150	70						75	120		*				4603287321		
Y	T		T	Y	0.00029	0.0011	0.0011	MG/KG		0.00029						0.0012	0.0216	0.0135	62						77	120		*				4603287321		
Y	T		T	Y	0.00048	0.0011	0.0011	MG/KG		0.00048						0.0012	0.0216	0.00910	42						68	120		*				4603287321		
Y	T		T	Y	0.00032	0.0011	0.0011	MG/KG		0.00032						0.0012	0.0216	0.00582	27						72	120		*				4603287321		
Y	T		T	Y	0.00056	0.0011	0.0011	MG/KG		0.00056						0.0012	0.0216	0.00935	43						80	120		*				4603287321		
Y	T		T	Y	0.00054	0.0011	0.0011	MG/KG		0.00054						0.0012	0.0216	0.0151	70						79	120		*				4603287321		
Y				Y	0.00032	0.0011	0.0011	MG/KG		0.00032						0.0012	0.0216	0.0151	70						70	123						4603287321		
Y				Y	0.0017	0.0054	0.0054	MG/KG		0.0017						0.0061	0.108	0.103	95						80	120						4603287321		
Y	T		T	Y	0.00034	0.0011	0.0011	MG/KG		0.00034						0.0012	0.0216	0.00807	37						70	120		*				4603287321		
Y	T		T	Y	0.00054	0.0011	0.0011	MG/KG		0.00054						0.0016	0.0216	0.00992	38						66	125		*				4603287321		
Y	T		T	Y	0.00025	0.0011	0.0011	MG/KG		0.00025						0.0012	0.0216	0.0154	71						80	120		*				4603287321		
Y	T		T	Y	0.00055	0.0011	0.0011	MG/KG		0.00055						0.0012	0.0216	0.0146	68						80	120		*				4603287321		
Y	T		T	Y	0.00024	0.0011	0.0011	MG/KG		0.00024						0.00072	0.0216	0.0118	51						65	132		*				4603287321		
Y	T		T	Y	0.00039	0.0011	0.0011	MG/KG		0.00039						0.0012	0.0216	0.00441	20						77	136		*				4603287321		
Y				Y	0.00058	0.0011	0.0011	MG/KG		0.00058						0.0012	0.0216	0.0167	77						72	120						4603287321		
Y	T		T	Y	0.00033	0.0011	0.0011	MG/KG		0.00033						0.0012	0.0216	0.0125	58						73	120		*				4603287321		
Y	T		T	Y	0.00019	0.0022	0.0022	MG/KG		0.00019						0.0024	0.0432	0.0244	56						80	120		*				4603287321		
Y	T		T	Y	0.00031	0.0011	0.0011	MG/KG		0.00031						0.0012	0.0216	0.00695	32						78	120		*				4603287321		
Y				Y	0.00039	0.0011	0.0011	MG/KG		0.00039						0.0012	0.0216	0.0189	88						80	123						4603287321		
Y				Y	0.00027	0.0011	0.0011	MG/KG		0.00027						0.0012	0.0216	0.0199	92						78	120						4603287321		
Y				Y	0.00055	0.0011	0.0011	MG/KG		0.00055						0.0012	0.0216	0.0161	74						74	125						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0540	0.0417	77						65	138						4603287321		
Y	T		T	Y	0.00046	0.0011	0.0011	MG/KG		0.00046						0.0012	0.0216	0.0122	56						80	120		*				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0540	0.0480	89						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0540	0.0506	94						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0540	0.0428	79						71	128						4603287321		
Y	T		T	Y	0.00039	0.0011	0.0011	MG/KG		0.00039						0.0012	0.0216	0.00907	42						80	120		*				4603287321		
Y				Y	0.00042	0.0011	0.0011	MG/KG		0.00042						0.0012	0.0216	0.0142	66						66	127						4603287321		
Y				Y	0.0018	0.0054	0.0054	MG/KG		0.0018						0.0061	0.108	0.0962	89						75	120						4603287321		
Y				Y	0.0062	0.0065	0.0065	MG/KG		0.0062						0.031	0.108	0.133	95						58	122						4603287321		
Y				Y	0.0010	0.0011	0.0011	MG/KG		0.0010						0.0012	0.0216	0.0178	82						79	126						4603287321		
Y				Y	0.00061	0.0011	0.0011	MG/KG		0.00061						0.0012	0.0216	0.0190	88						75	120						4603287321		
Y	T		T	Y	0.00025	0.0011	0.0011	MG/KG		0.00025						0.0012	0.0216	0.0148	69						78	120		*				4603287321		
Y				Y	0.0011	0.0022	0.0022	MG/KG		0.0011						0.0024	0.0216	0.0293	136						37	150						4603287321		
Y				Y	0.00047	0.0011	0.0011	MG/KG		0.00047						0.0012	0.0216	0.0234	109						46	122						4603287321		
Y				Y	0.00064	0.0011	0.0011	MG/KG		0.00064						0.0012	0.0216	0.0190	88						76	127						4603287321		
Y				Y	0.00056	0.0011	0.0011	MG/KG		0.00056						0.0012	0.0216	0.0226	105						60	123						4603287321		
Y				Y	0.00059	0.0011	0.0011	MG/KG		0.00059						0.0012	0.0216	0.0248	115						54	122						4603287321		
Y				Y	0.0012	0.0022	0.0022	MG/KG		0.0012						0.0024	0.0216	0.0205	95						78	120						4603287321		
Y				Y	0.00029	0.0011	0.0011	MG/KG		0.00029						0.0045	0.0216	0.0214	78						57	133						4603287321		
Y				Y	0.00046	0.0011	0.0011	MG/KG		0.00046						0.0012	0.0216	0.0159	74						61	125						4603287321		
Y	T		T	Y	0.00028	0.0011	0.0011	MG/KG		0.00028						0.0012	0.0216	0.0164	76						77	124		*				4603287321		
Y				Y	0.00064	0.0011	0.0011	MG/KG		0.00064						0.0012	0.0216	0.0197	91						72	120						4603287321		
Y				Y	0.00024	0.0011	0.0011	MG/KG		0.00024						0.0012	0.0216	0.0207	96						76	120						4603287321		
Y				Y	0.00044	0.0011	0.0011	MG/KG		0.00044						0.0012	0.0216	0.0207	96						61	130						4603287321		
Y				Y	0.00036	0.0011	0.0011	MG/KG		0.00036						0.0012	0.0216	0.0243	112						45	129						4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.00032	0.0011	0.0011	MG/KG		0.00032						0.0012	0.0216	0.0172	80						75	121					4603287321		
Y				Y	0.00046	0.0011	0.0011	MG/KG		0.00046						0.0012	0.0216	0.0178	82						73	124					4603287321		
Y				Y	0.00040	0.0054	0.0054	MG/KG		0.00040						0.0034	0.108	0.106	95						64	128					4603287321		
Y	T		T	Y	0.00065	0.0011	0.0011	MG/KG		0.00065						0.0012	0.0216	0.0161	75						80	120		*			4603287321		
Y				Y	0.00035	0.0011	0.0011	MG/KG		0.00035						0.0012	0.0216	0.0249	116						80	120					4603287321		
Y	T		T	Y	0.0046	0.0054	0.0054	MG/KG		0.0046						0.0061	0.0432	0.0180	42						57	120		*			4603287321		
Y	T		T	Y	0.00056	0.0011	0.0011	MG/KG		0.00056						0.0012	0.0216	0.00254	12						70	133		*			4603287321		
Y	T		T	Y	0.00080	0.0011	0.0011	MG/KG		0.00080						0.0012	0.0216	0.00428	20						77	137		*			4603287321		
Y	T		T	Y	0.00050	0.0011	0.0011	MG/KG		0.00050						0.0012	0.0216	0.0122	57						80	120		*			4603287321		
Y	T		T	Y	0.00039	0.0011	0.0011	MG/KG		0.00039						0.0012	0.0216	0.00938	43						80	120		*			4603287321		
Y	T		T	Y	0.00027	0.0011	0.0011	MG/KG		0.00027						0.0012	0.0216	0.00813	38						75	120		*			4603287321		
Y	T		T	Y	0.00050	0.0011	0.0011	MG/KG		0.00050						0.0012	0.0216	0.0112	52						80	124		*			4603287321		
Y	T		T	Y	0.00030	0.0011	0.0011	MG/KG		0.00030						0.0012	0.0216	0.00732	34						80	120		*			4603287321		
Y	T		T	Y	0.00031	0.0011	0.0011	MG/KG		0.00031						0.0012	0.0216	0.0106	49						74	120		*			4603287321		
Y				Y	0.11	0.20	0.20	MG/KG		0.11						0.23	4.04	1.69	36						19	100					4603287321		
Y				Y	0.085	0.33	0.33	MG/KG		0.085										0.33	3.37	2.45	73	6	51	112	30				4603287321		
Y				Y	0.054	0.68	0.68	MG/KG		0.054										0.68	6.74	5.63	84	4	52	122	30				4603287321		
Y				Y	0.055	0.33	0.33	MG/KG		0.055										0.33	2.69	1.38	51	27	45	150	30				4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013										0.33	3.37	2.68	80	4	64	120	30				4603287321		
Y				Y	0.052	0.33	0.33	MG/KG		0.052										0.33	2.69	1.56	58	23	46	150	30				4603287321		
Y				Y	0.040	0.33	0.33	MG/KG		0.040										0.33	3.37	2.60	77	0	75	136	30				4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021										0.33	3.37	2.68	80	1	61	120	30				4603287321		
Y				Y	0.059	0.33	0.33	MG/KG		0.059										0.33	3.37	2.06	61	3	10	107	30				4603287321		
Y				Y	0.020	0.33	0.33	MG/KG		0.020										0.33	3.37	2.53	75	3	50	126	30				4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										0.33	3.37	2.60	77	3	63	120	30				4603287321		
Y				Y	0.012	0.033	0.033	MG/KG		0.012										0.033	3.37	2.53	75	1	60	120	30				4603287321		
Y				Y	0.062	0.33	0.33	MG/KG		0.062										0.33	3.37	2.51	75	1	62	120	30				4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018										0.058	3.37	2.51	73	5	64	125	30				4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018										0.33	3.37	2.75	82	3	61	123	30				4603287321		
Y				Y	0.016	0.033	0.033	MG/KG		0.016										0.033	3.37	2.69	80	5	66	120	30				4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.27	67						18	137					4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010										0.33	3.37	2.67	79	3	67	120	30				4603287321		
Y				Y	0.021	0.13	0.13	MG/KG		0.021										0.13	3.37	2.67	79	4	66	120	30				4603287321		
Y				Y	0.036	0.068	0.068	MG/KG		0.036										0.068	3.37	2.64	78	5	65	124	30				4603287321		
Y				Y	0.029	0.033	0.033	MG/KG		0.029										0.033	3.37	2.15	64	0	31	105	30				4603287321		
Y				Y	0.0083	0.33	0.33	MG/KG		0.0083										0.056	3.37	2.52	73	4	61	121	30				4603287321		
Y				Y	0.076	0.33	0.33	MG/KG		0.076										0.33	3.37	2.51	74	4	65	120	30				4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011										0.33	3.37	2.51	75	5	61	120	30				4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	1.96	58						33	124					4603287321		
Y	T		T	Y	0.0099	0.33	0.33	MG/KG		0.0099										0.020	3.37	2.21	65	6	66	138	30		*		4603287321		
Y				Y	0.020	0.13	0.13	MG/KG		0.020										0.13	2.69	1.57	58	27	52	150	30				4603287321		
Y				Y	0.013	0.033	0.033	MG/KG		0.013										0.033	3.37	2.21	66	14	63	137	30				4603287321		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086										0.030	3.37	2.72	80	4	66	125	30				4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										0.047	3.37	2.69	79	4	61	120	30				4603287321		
Y				Y	0.0066	0.033	0.033	MG/KG		0.0066										0.0094	3.37	2.69	80	4	67	122	30				4603287321		
Y				Y	0.0096	0.33	0.33	MG/KG		0.0096										0.33	3.37	2.51	74	4	68	120	30				4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014										0.030	3.37	2.47	72	4	67	120	30				4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.20	65						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.22	66						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.17	64						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.37	2.27	67						28	118					4603287321		
Y				Y	0.0089	0.033	0.033	MG/KG		0.0089										0.020	3.37	2.75	81	4	69	123	30				4603287321		
Y				Y	0.16	0.27	0.27	MG/KG		0.16										0.27	6.74	4.55	67	7	41	120	30				4603287321		
Y				Y	0.014	0.033	0.033	MG/KG		0.014										0.033	3.37	2.51	75	7	66	128	30				4603287321		
Y				Y	0.14	0.27	0.27	MG/KG		0.14										0.27	6.74	4.99	74	7	61	127	30				4603287321		
Y				Y	0.025	0.033	0.033	MG/KG		0.025										0.033	3.37	2.54	75	5	66	120	30				4603287321		
Y				Y	0.023	0.33	0.33	MG/KG		0.023										0.33	3.37	2.67	79	5	62	120	30				4603287321		
Y				Y	0.019	0.33	0.33	MG/KG		0.019										0.33	3.37	2.63	78	5	68	120	30				4603287321		
Y				Y	0.024	0.068	0.068	MG/KG		0.024										0.068	3.37	2.63	78	4	67	121	30				4603287321		
Y				Y	0.024	0.033	0.033	MG/KG		0.024										0.033	3.37	2.59	77	1	60	120	30				4603287321		
Y				Y	0.011	0.033	0.033	MG/KG		0.011										0.033	3.37	2.49	74	0	61	112	30				4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										0.33	3.37	2.55	76	5	62	120	30				4603287321		
Y				Y	0.029	0.33	0.33	MG/KG		0.029										0.33	3.37	1.22	36	15	32	150	30				4603287321		
Y				Y	0.097	0.13	0.13	MG/KG		0.097										0.13	3.37	2.51	75	1	61	120	30				4603287321		
Y				Y	0.0095	0.33	0.33	MG/KG		0.0095										0.011	3.37	2.55	75	4	65	120	30				4603287321		
Y				Y	0.011	0.33	0.33	MG/KG		0.011										0.33	3.37	2.53	75	5	63	120	30				4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013										0.33	3.37	2.77	82	3	61	120	30				4603287321		
Y				Y	0.014	0.33	0.33	MG/KG		0.014										0.026	3.37	2.66	78	4	66	120	30				4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016										0.33	3.37	2.54	75	5	62	127	30				4603287321		
Y				Y	0.027	0.33	0.33	MG/KG		0.027										0.33	3.37	2.73	81	3	63	120	30				4603287321		
Y				Y	0.0098	0.33	0.33	MG/KG		0.0098										0.011	3.37	2.53	75	5	64	120	30				4603287321		
Y				Y	0.013	0.33	0.33	MG/KG		0.013										0.33	3.37	2.69	80	3	64	120	30				4603287321		
Y				Y	0.0071	0.068	0.068	MG/KG		0.0071										0.068	3.37	2.50	74	1	62	120	30				4603287321		
Y				Y	0.068	0.27	0.27	MG/KG		0.068										0.27	6.74	5.78	86	3	61	126	30				4603287321		
Y				Y	0.043	0.13	0.13	MG/KG		0.043										0.13	3.37	2.69	80	4	65	120	30				4603287321		
Y				Y	0.025	0.33	0.33	MG/KG		0.025										0.33	3.37	2.73	81	0	52	120	30				4603287321		
Y				Y	0.033	0.33	0.33	MG/KG		0.033										0.33	3.37	2.51	74	3	64	120	30				4603287321		
Y				Y	0.0058	0.33	0.33	MG/KG		0.0058										0.0063	3.37	2.51	74	1	63	113	30				4603287321		
Y				Y	0.0093	0.33	0.33	MG/KG		0.0093										0.33	3.37	2.54	76	1	56	102	30				4603287321		
Y				Y	0.043	0.33	0.33	MG/KG		0.043										0.33	3.37	2.53	75	3	64	120	30				4603287321		
Y				Y	0.050	0.13	0.13	MG/KG		0.050										0.13	3.37	2.44	72	1	10	106	30				4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										0.33	3.37	2.51	74	4	64	120	30				4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										0.33	3.37	2.64	78	4	63	120	30				4603287321		
Y				Y	0.012	0.33	0.33	MG/KG		0.012										0.33	3.37	2.56	76	2	63	120	30				4603287321		
Y				Y	0.010	0.33	0.33	MG/KG		0.010										0.33	3.37	2.47	73	5	60	120	30				4603287321		
Y				Y	0.034	0.33	0.33	MG/KG		0.034										0.33	3.37	2.60	77	3	64	120	30				4603287321		
Y				Y	0.016	0.33	0.33	MG/KG		0.016										0.33	3.37	2.53	75	2	61	111	30				4603287321		
Y				Y	0.019	0.033	0.033	MG/KG		0.019										0.033	3.37	2.63	78	3	63	120	30				4603287321		
Y				Y	0.079	0.33	0.33	MG/KG		0.079										0.33	3.37	2.32	69	6	18	105	30				4603287321		
Y				Y	0.021	0.33	0.33	MG/KG		0.021										0.33	3.37	2.68	80	1	61	120	30				4603287321		
Y				Y	4.3	15.7	15.7	MG/KG		4.3										6300	392	6546	62	10	75	125	20		*		4603287321		
Y	T		T	Y	6.0	47.0	47.0	MG/KG		6.0										32300	392	21760	-2686	62	75	125	20		*	*	4603287321		
Y	T		T	Y	0.16	0.47	0.47	MG/KG		0.16										60.7	3.92	95.23	881	54	75	125	20		*	*	4603287321		
Y	T		T	Y	8.0	78.3	78.3	MG/KG		8.0										18000	392	20590	671	23	75	125	20		*	*	4603287321		
Y	T		T	Y	0.32	3.1	3.1	MG/KG		0.32										259	39.2	225.8	-85	41	75	125	20		*	*	4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	T		T	Y	0.14	1.6	1.6	MG/KG		0.14										13.7	7.83	18.27	58	35	75	125	20		*		*	4603287321		
Y				Y	12.7	78.3	78.3	MG/KG		12.7										714	392	1055	87	4	75	125	20					4603287321		
Y				Y	0.070	0.31	0.31	MG/KG		0.070										0.093	3.92	3.27	81	1	75	125	20					4603287321		
Y				Y	35.8	78.3	78.3	MG/KG		35.8										724	392	1071	88	8	75	125	20					4603287321		
Y				Y	0.032	0.31	0.31	MG/KG		0.032										0.053	3.13	2.77	87	3	75	125	20					4603287321		
Y				Y	0.11	0.78	0.78	MG/KG		0.11										0.81	3.92	4.42	92	0	75	125	20					4603287321		
Y				Y	0.081	0.78	0.78	MG/KG		0.081										3.8	7.83	9.96	79	13	75	125	20					4603287321		
Y				Y	0.11	1.6	1.6	MG/KG		0.11										41.9	7.83	61.80	255	6	75	125	20		*			4603287321		
Y				Y	0.017	0.31	0.31	MG/KG		0.017										0.21	3.92	3.73	90	3	75	125	20					4603287321		
Y				Y	0.088	0.78	0.78	MG/KG		0.088										0.11	3.92	3.37	83	4	75	125	20					4603287321		
Y	T		T	Y	0.23	1.6	1.6	MG/KG		0.23										18.6	7.83	23.69	65	11	75	125	20		*			4603287321		
Y	T		T	Y	0.12	1.6	1.6	MG/KG		0.12										7.7	3.92	9.42	43	25	75	125	20		*		*	4603287321		
Y	T		T	Y	0.29	1.6	1.6	MG/KG		0.29										51.3	7.83	45.62	-73	52	75	125	20		*		*	4603287321		
Y	T		T	Y	0.16	1.6	1.6	MG/KG		0.16										50.4	7.83	43.57	-87	33	75	125	20		*		*	4603287321		
Y				Y	0.85	6.3	6.3	MG/KG		0.85										57.3	39.2	99.21	107	6	75	125	20					4603287321		
Y				Y	7.6	78.3	78.3	MG/KG		7.6										41200	392	45520	1106	18	75	125	20		*			4603287321		
Y				Y	0.10	0.98	0.98	MG/KG		0.10										0.14	7.83	6.74	84	1	75	125	20					4603287321		
Y				Y	0.0077	0.016	0.016	MG/KG		0.0077										0.030	0.0802	0.104	92	1	80	120	20					4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.135	0.118	88	21	70	135	30					4603287321		
Y				Y	0.00085	0.0068	0.0068	MG/KG		0.00085										0.0068	0.135	0.104	77	21	67	130	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0272	81						10	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.135	0.117	87	21	68	136	30					4603287321		
Y				Y	0.00069	0.0020	0.0020	MG/KG		0.00069										0.0020	0.135	0.122	91	22	71	136	30					4603287321		
Y				Y	0.00076	0.0020	0.0020	MG/KG		0.00076										0.0020	0.135	0.115	86	21	67	133	30					4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041										0.0020	0.135	0.118	88	21	70	135	30					4603287321		
Y				Y	0.0017	0.0068	0.0068	MG/KG		0.0017										0.0068	0.135	0.124	92	21	75	141	30					4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012										0.0068	0.135	0.129	96	21	69	140	30					4603287321		
Y				Y	0.0011	0.0068	0.0068	MG/KG		0.0011										0.0068	0.135	0.121	90	21	70	140	30					4603287321		
Y				Y	0.0013	0.0068	0.0068	MG/KG		0.0013										0.0068	0.135	0.108	80	21	66	137	30					4603287321		
Y				Y	0.00063	0.0020	0.0020	MG/KG		0.00063										0.0020	0.135	0.121	90	21	71	137	30					4603287321		
Y				Y	0.00088	0.0020	0.0020	MG/KG		0.00088										0.0020	0.135	0.117	87	21	71	135	30					4603287321		
Y				Y	0.00097	0.0068	0.0068	MG/KG		0.00097										0.0068	0.135	0.120	89	21	66	143	30					4603287321		
Y				Y	0.0015	0.0068	0.0068	MG/KG		0.0015										0.0068	0.135	0.133	99	21	63	138	30					4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012										0.0068	0.135	0.127	95	21	71	134	30					4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.135	0.126	93	21	71	137	30					4603287321		
Y				Y	0.0016	0.0068	0.0068	MG/KG		0.0016										0.0068	0.135	0.112	83	21	70	132	30					4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.135	0.121	90	21	70	140	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0261	78						14	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.135	0.117	86	21	70	141	30					4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.135	0.127	94	20	70	135	30					4603287321		
Y				Y	0.00085	0.0068	0.0068	MG/KG		0.00085										0.0068	0.135	0.119	88	20	67	130	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0242	72						10	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.135	0.123	91	21	68	136	30					4603287321		
Y				Y	0.00069	0.0020	0.0020	MG/KG		0.00069										0.0020	0.135	0.128	95	20	71	136	30					4603287321		
Y				Y	0.00076	0.0020	0.0020	MG/KG		0.00076										0.0020	0.135	0.118	88	20	67	133	30					4603287321		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041										0.0020	0.135	0.120	89	21	70	135	30					4603287321		
Y				Y	0.0017	0.0068	0.0068	MG/KG		0.0017										0.0068	0.135	0.127	94	20	75	141	30					4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012										0.0068	0.135	0.138	103	20	69	140	30					4603287321		
Y				Y	0.0011	0.0068	0.0068	MG/KG		0.0011										0.0068	0.135	0.127	94	20	70	140	30					4603287321		
Y				Y	0.0013	0.0068	0.0068	MG/KG		0.0013										0.0068	0.135	0.120	89	20	66	137	30					4603287321		
Y				Y	0.00063	0.0020	0.0020	MG/KG		0.00063										0.0020	0.135	0.125	93	20	71	137	30					4603287321		
Y				Y	0.00088	0.0020	0.0020	MG/KG		0.00088										0.0020	0.135	0.125	93	21	71	135	30					4603287321		
Y				Y	0.00097	0.0068	0.0068	MG/KG		0.00097										0.0068	0.135	0.122	90	21	66	143	30					4603287321		
Y				Y	0.0015	0.0068	0.0068	MG/KG		0.0015										0.0068	0.135	0.143	106	19	63	138	30					4603287321		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012										0.0068	0.135	0.127	94	21	71	134	30					4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.135	0.129	96	21	71	137	30					4603287321		
Y				Y	0.0016	0.0068	0.0068	MG/KG		0.0016										0.0068	0.135	0.122	91	20	70	132	30					4603287321		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.135	0.125	93	20	70	140	30					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0240	71						14	150						4603287321		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.135	0.125	93	20	70	141	30					4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.337	0.530	157	3	62	145	30		*			4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.337	0.516	153	0	59	149	30		*			4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0337	0.0607	180						10	150		*				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0495	147						10	150						4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.337	0.552	164	4	62	145	30		*			4603287321		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.337	0.516	153	3	59	149	30		*			4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0337	0.0547	163						10	150		*				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0447	133						10	150						4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.259	154						38	150		*				4603287321		
N	UT		UT	Y	0.0035	0.034	0.034	MG/KG		0.0035										0.034	0.0421	0	0	0	22	150	30					4603287321		
N	UT		UT	Y	0.0072	0.034	0.034	MG/KG		0.0072										0.034	0.0421	0	0	0	10	150	30					4603287321		
N	UT		UT	Y	0.012	0.034	0.034	MG/KG		0.012										0.034	0.168	0	0	0	10	150	30					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	2.40	1426						38	150		*				4603287321		
N	UT		UT	Y	0.0035	0.034	0.034	MG/KG		0.0035										0.034	0.0421	0	0	0	22	150	30					4603287321		
N	UT		UT	Y	0.0072	0.034	0.034	MG/KG		0.0072										0.034	0.0421	0	0	0	10	150	30					4603287321		
N	UT		UT	Y	0.012	0.034	0.034	MG/KG		0.012										0.034	0.168	0	0	0	10	150	30					4603287321		
Y	T		T	Y	0.00054	0.0012	0.0012	MG/KG		0.00054										0.0012	0.0233	0.0152	65	18	80	120	30					4603287321		
Y	T		T	Y	0.00032	0.0012	0.0012	MG/KG		0.00032										0.0012	0.0233	0.0143	61	17	80	120	30					4603287321		
Y	T		T	Y	0.00032	0.0012	0.0012	MG/KG		0.00032										0.0012	0.0233	0.0165	71	9	75	120	30					4603287321		
Y	T		T	Y	0.00031	0.0012	0.0012	MG/KG		0.00031										0.0012	0.0233	0.0150	65	11	77	120	30					4603287321		
Y	T		T	Y	0.00052	0.0012	0.0012	MG/KG		0.00052										0.0012	0.0233	0.0117	50	25	68	120	30					4603287321		
Y	T		T	Y	0.00034	0.0012	0.0012	MG/KG		0.00034										0.0012	0.0233	0.00775	33	28	72	120	30					4603287321		
Y	T		T	Y	0.00060	0.0012	0.0012	MG/KG		0.00060										0.0012	0.0233	0.0115	50	21	80	120	30					4603287321		
Y	T		T	Y	0.00059	0.0012	0.0012	MG/KG		0.00059										0.0012	0.0233	0.0167	72	10	79	120	30					4603287321		
Y	T		T	Y	0.00034	0.0012	0.0012	MG/KG		0.00034										0.0012	0.0233	0.0159	68	6	70	123	30					4603287321		
Y				Y	0.0018	0.0058	0.0058	MG/KG		0.0018										0.0061	0.116	0.109	94	6	80	120	30					4603287321		
Y	T		T	Y	0.00037	0.0012	0.0012	MG/KG		0.00037										0.0012	0.0233	0.0102	44	23	70	120	30					4603287321		
Y	T		T	Y	0.00058	0.0012	0.0012	MG/KG		0.00058										0.0016	0.0233	0.0107	39	7	66	125	30					4603287321		
Y	T		T	Y	0.00027	0.0012	0.0012	MG/KG		0.00027										0.0012	0.0233	0.0175	75	13	80	120	30					4603287321		
Y	T		T	Y	0.00059	0.0012	0.0012	MG/KG		0.00059										0.0012	0.0233	0.0171	73	16	80	120	30					4603287321		
Y	T		T	Y	0.00026	0.0012	0.0012	MG/KG		0.00026										0.00072	0.0233	0.0134	55	13	65	132	30					4603287321		
Y	T		T	Y	0.00042	0.0012	0.0012	MG/KG		0.00042										0.0012	0.0233	0.00552	24	22	77	136	30					4603287321		
Y				Y	0.00063	0.0012	0.0012	MG/KG		0.00063										0.0012	0.0233	0.0188	81	12	72	120	30					4603287321		
Y	T		T	Y	0.00035	0.0012	0.0012	MG/KG		0.00035										0.0012	0.0233	0.0150	64	18	73	120	30		*			4603287321		
Y	T		T	Y	0.00020	0.0023	0.0023	MG/KG		0.00020										0.0024	0.0466	0.0297	64	19	80	120	30		*			4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	T		T	Y	0.00034	0.0012	0.0012	MG/KG		0.00034										0.0012	0.0233	0.00917	39	28	78	120	30		*			4603287321		
Y				Y	0.00042	0.0012	0.0012	MG/KG		0.00042										0.0012	0.0233	0.0204	88	8	80	123	30					4603287321		
Y				Y	0.00029	0.0012	0.0012	MG/KG		0.00029										0.0012	0.0233	0.0206	89	4	78	120	30					4603287321		
Y	T		T	Y	0.00060	0.0012	0.0012	MG/KG		0.00060										0.0012	0.0233	0.0170	73	5	74	125	30		*			4603287321		
Y				Y	0	0	0	MG/KG		0							0.0582	0.0478	82						65	138						4603287321		
Y	T		T	Y	0.00049	0.0012	0.0012	MG/KG		0.00049										0.0012	0.0233	0.0149	64	20	80	120	30		*			4603287321		
Y				Y	0	0	0	MG/KG		0							0.0582	0.0516	89						50	150						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0582	0.0586	101						71	126						4603287321		
Y				Y	0	0	0	MG/KG		0							0.0582	0.0498	86						71	128						4603287321		
Y	T		T	Y	0.00042	0.0012	0.0012	MG/KG		0.00042										0.0012	0.0233	0.0112	48	21	80	120	30		*			4603287321		
Y				Y	0.00045	0.0012	0.0012	MG/KG		0.00045										0.0012	0.0233	0.0162	70	13	66	127	30					4603287321		
Y				Y	0.0020	0.0058	0.0058	MG/KG		0.0020										0.0061	0.116	0.102	87	6	75	120	30					4603287321		
Y				Y	0.0067	0.0070	0.0070	MG/KG		0.0067										0.031	0.116	0.137	91	3	58	122	30					4603287321		
Y				Y	0.0011	0.0012	0.0012	MG/KG		0.0011										0.0012	0.0233	0.0193	83	8	79	126	30					4603287321		
Y				Y	0.00066	0.0012	0.0012	MG/KG		0.00066										0.0012	0.0233	0.0209	90	9	75	120	30					4603287321		
Y	T		T	Y	0.00027	0.0012	0.0012	MG/KG		0.00027										0.0012	0.0233	0.0165	71	10	78	120	30		*			4603287321		
Y				Y	0.0012	0.0023	0.0023	MG/KG		0.0012										0.0024	0.0233	0.0285	122	3	37	150	30					4603287321		
Y				Y	0.00051	0.0012	0.0012	MG/KG		0.00051										0.0012	0.0233	0.0223	96	5	46	122	30					4603287321		
Y				Y	0.00069	0.0012	0.0012	MG/KG		0.00069										0.0012	0.0233	0.0207	89	9	76	127	30					4603287321		
Y				Y	0.00061	0.0012	0.0012	MG/KG		0.00061										0.0012	0.0233	0.0229	98	1	60	123	30					4603287321		
Y				Y	0.00064	0.0012	0.0012	MG/KG		0.00064										0.0012	0.0233	0.0249	107	1	54	122	30					4603287321		
Y				Y	0.0013	0.0023	0.0023	MG/KG		0.0013										0.0024	0.0233	0.0215	92	5	78	120	30					4603287321		
Y				Y	0.00031	0.0012	0.0012	MG/KG		0.00031										0.0045	0.0233	0.0225	77	5	57	133	30					4603287321		
Y				Y	0.00049	0.0012	0.0012	MG/KG		0.00049										0.0012	0.0233	0.0178	76	11	61	125	30					4603287321		
Y	T		T	Y	0.00030	0.0012	0.0012	MG/KG		0.00030										0.0012	0.0233	0.0178	76	8	77	124	30		*			4603287321		
Y				Y	0.00069	0.0012	0.0012	MG/KG		0.00069										0.0012	0.0233	0.0212	91	7	72	120	30					4603287321		
Y				Y	0.00026	0.0012	0.0012	MG/KG		0.00026										0.0012	0.0233	0.0225	97	8	76	120	30					4603287321		
Y				Y	0.00047	0.0012	0.0012	MG/KG		0.00047										0.0012	0.0233	0.0218	94	6	61	130	30					4603287321		
Y				Y	0.00039	0.0012	0.0012	MG/KG		0.00039										0.0012	0.0233	0.0254	109	5	45	129	30					4603287321		
Y				Y	0.00035	0.0012	0.0012	MG/KG		0.00035										0.0012	0.0233	0.0190	82	10	75	121	30					4603287321		
Y				Y	0.00049	0.0012	0.0012	MG/KG		0.00049										0.0012	0.0233	0.0192	83	8	73	124	30					4603287321		
Y				Y	0.00043	0.0058	0.0058	MG/KG		0.00043										0.0034	0.116	0.115	96	8	64	128	30					4603287321		
Y	T		T	Y	0.00070	0.0012	0.0012	MG/KG		0.00070										0.0012	0.0233	0.0180	77	11	80	120	30		*			4603287321		
Y	T		T	Y	0.00037	0.0012	0.0012	MG/KG		0.00037										0.0012	0.0233	0.0296	127	17	80	120	30		*			4603287321		
Y	T		T	Y	0.0050	0.0058	0.0058	MG/KG		0.0050										0.0061	0.0466	0.00856	18	71	57	120	30		*	*		4603287321		
N	UT		UT	Y	0.00061	0.0012	0.0012	MG/KG		0.00061										0.0012	0.0233	0	0	0	70	133	30		*			4603287321		
Y	T		T	Y	0.00086	0.0012	0.0012	MG/KG		0.00086										0.0012	0.0233	0.00525	23	20	77	137	30		*			4603287321		
Y	T		T	Y	0.00054	0.0012	0.0012	MG/KG		0.00054										0.0012	0.0233	0.0148	63	19	80	120	30		*			4603287321		
Y	T		T	Y	0.00042	0.0012	0.0012	MG/KG		0.00042										0.0012	0.0233	0.0113	49	19	80	120	30		*			4603287321		
Y	T		T	Y	0.00029	0.0012	0.0012	MG/KG		0.00029										0.0012	0.0233	0.0101	43	22	75	120	30		*			4603287321		
Y	T		T	Y	0.00054	0.0012	0.0012	MG/KG		0.00054										0.0012	0.0233	0.0125	54	11	80	124	30		*			4603287321		
Y	T		T	Y	0.00032	0.0012	0.0012	MG/KG		0.00032										0.0012	0.0233	0.00954	41	26	80	120	30		*			4603287321		
Y	T		T	Y	0.00033	0.0012	0.0012	MG/KG		0.00033										0.0012	0.0233	0.0135	58	24	74	120	30		*			4603287321		
Y				Y	0.11	0.20	0.20	MG/KG		0.11										0.23	4.04	1.88	41	11	19	100	40					4603287321		
Y	T		T	Y	42.8	101	101	MG/KG		42.8						2.0	715	514.7	72						75	125		*				4603287321		
Y	T		T	Y	42.8	101	101	MG/KG		42.8						2.0	715	504.6	71						75	125		*				4603287321		
Y	T		T	Y	0.86	2.0	2.0	MG/KG		0.86						2.0	40.4	23.56	58						75	125		*				4603287321		
Y	T		T	Y	0.86	2.0	2.0	MG/KG		0.86						2.0	40.4	18.43	46						75	125		*				4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U	UJ	UJ	Y	0.11	0.20	0.20	UG/KG		0.11																						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.27	106						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.17	104						20	130						4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.99	1.54	30.8						40	130		*				4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.65	1.74	37.5						40	135		*				4603287381		
Y				Y	0	0	0	UG/KG		0							4.73	4.75	100						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	4.53	90.8						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	2.44	48.9						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.48	110						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.28	106						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.11	102						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.13	103						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.78	4.95	104						40	130						4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.23	105						40	130						4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																						4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																						4603287381		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																						4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																						4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																						4603287381		
N	U	UJ	UJ	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																						4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																						4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																						4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																						4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																						4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																						4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																						4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																						4603287381		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																						4603287381		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																						4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	12.3	99.1						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	5.23	105						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	12.1	97.4						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	4.84	97.0						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	10.1	81.3						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	9.71	77.9						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.7	7.75	66.3						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.9	11.6	98.0						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							12.0	11.1	93.1						40	275					4603287381		
Y				Y	0	0	0	UG/KG		0							4.99	0.63	12.6						8	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.99	0.28	5.62						35	130			*		4603287381		
N	U		U	Y	0.50	1.99	1.99	UG/KG		0.50																					4603287381		
N	U		U	Y	1.99	3.99	3.99	UG/KG		1.99																					4603287381		
N	U		U	Y	1.30	3.99	3.99	UG/KG		1.30																					4603287381		
N	U		U	Y	0.70	1.99	1.99	UG/KG		0.70																					4603287381		
N	U		U	Y	0.50	1.99	1.99	UG/KG		0.50																					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0.20	2.17	1.615	74						70	140					4603287381		
Y				Y	0.11	0.19	0.19	UG/KG		0.11						0.20	1.83	1.601	88						70	145					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.684	96.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.661	95.7						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	3.909	80.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.54	4.853	107						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.62	5.005	108						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	5.222	107						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.300	88.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.877	100						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.728	97.1						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	5.132	105						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.909	101						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.989	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.830	99.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.66	4.692	101						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.987	102						40	130					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.43	1.683	69						60	155					4603287381		
Y				Y	0.29	0.97	0.97	UG/KG		0.29						1.0	12.2	11.08	91						70	135					4603287381		
Y				Y	0.11	0.19	0.19	UG/KG		0.11						0.20	2.26	2.176	96						65	160					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0.20	2.43	2.374	98						70	155					4603287381		
Y				Y	0.078	0.19	0.19	UG/KG		0.078						0.20	2.43	2.015	83						65	155					4603287381		
Y				Y	0.29	0.97	0.97	UG/KG		0.29						1.0	12.2	12.39	102						70	140					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0	2.43	2.001	82						60	150					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058						0.20	2.29	1.893	83						55	160					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						0.40	4.64	3.865	83						55	200					4603287381		
Y				Y	0.11	0.19	0.19	UG/KG		0.11						0.20	2.43	2.195	90						65	165					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058						0.20	2.43	2.145	88						65	140					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0.20	2.43	2.331	96						70	150					4603287381		
Y				Y	0.088	0.19	0.19	UG/KG		0.088						0.20	2.43	2.255	93						70	155					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058						0.20	2.43	2.593	106						70	150					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0.20	2.43	2.304	95						70	155					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0.20	2.35	1.942	83						40	155					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0.20	2.22	1.801	81						60	150					4603287381		
Y				Y	0.19	0.39	0.39	UG/KG		0.19						0	4.87	4.087	84						45	130					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						0	4.87	3.945	81						70	140					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.16	1.934	89						65	145					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.43	2.471	101						65	145					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.32	2.267	98						65	155					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058						0.20	2.43	2.251	92						70	155					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.43	2.154	88						65	150					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0	2.43	2.032	83						30	140					4603287381		
Y				Y	0.13	0.39	0.39	UG/KG		0.13						0.40	4.67	3.987	85						70	150					4603287381		
Y				Y	0.097	0.19	0.19	UG/KG		0.097						0.20	2.43	2.188	90						70	140					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.34	1.927	82						55	140					4603287381		
Y				Y	0.068	0.19	0.19	UG/KG		0.068						0.20	2.43	2.207	91						65	150					4603287381		
Y				Y	0.088	0.19	0.19	UG/KG		0.088						0.20	2.43	2.287	94						70	140					4603287381		
Y				Y	0.088	0.19	0.19	UG/KG		0.088						0.20	2.27	1.852	81						70	150					4603287381		
Y				Y	0.097	0.39	0.39	UG/KG		0.097						0.40	4.57	3.828	84						60	150					4603287381		
Y				Y	0.078	0.19	0.19	UG/KG		0.078						0.20	2.30	1.896	82						45	160					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058						0.20	2.36	1.882	80						25	160					4603287381		
Y				Y	0.39	0.97	0.97	UG/KG		0.39						1.0	12.2	10.96	90						60	150					4603287381		
Y				Y	0.049	0.19	0.19	UG/KG		0.049						0	2.43	2.034	84						60	150					4603287381		
Y				Y	0.49	0.97	0.97	UG/KG		0.49						1.0	12.2	9.626	79						60	130					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058						0.20	2.30	2.239	97						70	160					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	10.99	90.3						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	4.306	88.4						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	10.82	88.9						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.87	3.848	79.0						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	9.567	78.6						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.2	8.971	73.7						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.4	11.28	98.7						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.6	11.71	101						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							11.7	11.01	94.2						40	275					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050										0.20	2.21	1.571	71	3	70	140	30				4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11										0.20	1.86	1.554	84	3	70	145	30				4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.240	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.122	103						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	4.602	92.7						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.62	4.958	107						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.70	5.183	110						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.123	103						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.069	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.667	114						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.320	107						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.583	113						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.475	110						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.96	5.194	105						40	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0						4.96	5.275	106							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.75	5.347	112							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.96	5.263	106							40	130					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.48	1.508	61	11	60	155	30					4603287381		
Y				Y	0.30	0.99	0.99	UG/KG		0.30									1.0	12.4	10.34	83	7	70	135	30					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11									0.20	2.31	2.000	87	8	65	160	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0.20	2.48	2.386	96	1	70	155	30					4603287381		
Y				Y	0.079	0.20	0.20	UG/KG		0.079									0.20	2.48	2.073	84	3	65	155	30					4603287381		
Y				Y	0.30	0.99	0.99	UG/KG		0.30									1.0	12.4	11.60	94	7	70	140	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0	2.48	1.985	80	1	60	150	30					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060									0.20	2.33	2.060	88	8	55	160	30					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13									0.40	4.72	4.019	85	4	55	200	30					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11									0.20	2.48	2.058	83	6	65	165	30					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060									0.20	2.48	2.062	83	4	65	140	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0.20	2.48	2.364	95	1	70	150	30					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089									0.20	2.48	2.109	85	7	70	155	30					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060									0.20	2.48	2.386	96	8	70	150	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0.20	2.48	2.271	92	1	70	155	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0.20	2.39	1.946	81	0	40	155	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0.20	2.26	2.000	88	10	60	150	30					4603287381		
Y				Y	0.20	0.40	0.40	UG/KG		0.20									0	4.96	3.747	76	9	45	130	30					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13									0	4.96	3.842	77	3	70	140	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.20	2.128	97	10	65	145	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.48	2.225	90	10	65	145	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.37	2.217	94	2	65	155	30					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060									0.20	2.48	2.005	81	12	70	155	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.48	2.252	91	4	65	150	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0	2.48	1.890	76	7	30	140	30					4603287381		
Y				Y	0.13	0.40	0.40	UG/KG		0.13									0.40	4.76	4.068	85	2	70	150	30					4603287381		
Y				Y	0.099	0.20	0.20	UG/KG		0.099									0.20	2.48	2.007	81	9	70	140	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.39	1.924	81	0	55	140	30					4603287381		
Y				Y	0.069	0.20	0.20	UG/KG		0.069									0.20	2.48	2.150	87	3	65	150	30					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089									0.20	2.48	2.206	89	4	70	140	30					4603287381		
Y				Y	0.089	0.20	0.20	UG/KG		0.089									0.20	2.32	1.808	78	2	70	150	30					4603287381		
Y				Y	0.099	0.40	0.40	UG/KG		0.099									0.40	4.65	3.766	81	2	60	150	30					4603287381		
Y				Y	0.079	0.20	0.20	UG/KG		0.079									0.20	2.34	1.922	82	1	45	160	30					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060									0.20	2.41	1.734	72	8	25	160	30					4603287381		
Y				Y	0.40	0.99	0.99	UG/KG		0.40									1.0	12.4	9.391	76	15	60	150	30					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050									0	2.48	2.017	81	1	60	150	30					4603287381		
Y				Y	0.50	0.99	0.99	UG/KG		0.50									1.0	12.4	9.089	73	6	60	130	30					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060									0.20	2.35	2.136	91	5	70	160	30					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	12.37	99.7							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.96	5.441	110							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	12.35	99.5							40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.96	5.081	102							10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	10.01	80.7							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.4	9.940	80.1							15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.6	11.93	103							40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.8	11.98	101							40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	11.41	95.8							40	275					4603287381		
N	U		U	Y	0.090	0.36	0.36	MG/KG		0.090																					4603287321		
N	U		U	Y	0.058	0.72	0.72	MG/KG		0.058																					4603287321		
N	U	UJ	UJ	Y	0.059	0.36	0.36	MG/KG		0.059																					4603287321		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603287321		
N	U		U	Y	0.055	0.36	0.36	MG/KG		0.055																					4603287321		
N	U		U	Y	0.043	0.36	0.36	MG/KG		0.043																					4603287321		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603287321		
N	U		U	Y	0.063	0.36	0.36	MG/KG		0.063																					4603287321		
N	U		U	Y	0.021	0.36	0.36	MG/KG		0.021																					4603287321		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																					4603287321		
N	U		U	Y	0.066	0.36	0.36	MG/KG		0.066																					4603287321		
Y	J		J	Y	0.019	0.36	0.36	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																					4603287321		
N	U		U	Y	0.017	0.036	0.036	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.59	2.2	62							18	137					4603287321		
Y				Y	0.011	0.36	0.36	MG/KG		0.011																					4603287321		
N	U		U	Y	0.023	0.14	0.14	MG/KG		0.023																					4603287321		
N	U		U	Y	0.038	0.072	0.072	MG/KG		0.038																					4603287321		
N	U		U	Y	0.031	0.036	0.036	MG/KG		0.031																					4603287321		
Y				Y	0.0089	0.36	0.36	MG/KG		0.0089																					4603287321		
N	U		U	Y	0.081	0.36	0.36	MG/KG		0.081																					4603287321		
Y				Y	0.012	0.36	0.36	MG/KG		0.012																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.59	1.9	54							33	124					4603287321		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603287321		
N	U		U	Y	0.021	0.14	0.14	MG/KG		0.021																					4603287321		
Y				Y	0.014	0.036	0.036	MG/KG		0.014																					4603287321		
Y				Y	0.0092	0.036	0.036	MG/KG		0.0092																					4603287321		
Y				Y	0.012	0.36	0.36	MG/KG		0.012																					4603287321		
Y				Y	0.0070	0.036	0.036	MG/KG		0.0070																					4603287321		
N	U		U	Y	0.010	0.36	0.36	MG/KG		0.010																					4603287321		
Y				Y	0.015	0.36	0.36	MG/KG		0.015																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.59	2.2	63							33	117					4603287321		
Y				Y	0	0	0	MG/KG		0						3.59	2.2	61							24	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.59	2.3	65							27	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.59	2.1	59							28	118					4603287321		
Y				Y	0.0095	0.036	0.036	MG/KG		0.0095																					4603287321		
N	U		U	Y	0.18	0.29	0.29	MG/KG		0.18																					4603287321		
Y				Y	0.015	0.036	0.036	MG/KG		0.015																					4603287321		
N	U		U	Y	0.15	0.29	0.29	MG/KG		0.15																					4603287321		
Y				Y	0.027	0.036	0.036	MG/KG		0.027																					4603287321		
N	U		U	Y	0.024	0.36	0.36	MG/KG		0.024																					4603287321		
N	U		U	Y	0.020	0.36	0.36	MG/KG		0.020																					4603287321		
N	U		U	Y	0.026	0.072	0.072	MG/KG		0.026																					4603287321		
N	U		U	Y	0.026	0.036	0.036	MG/KG		0.026																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																					4603287321		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603287321		
N	U		U	Y	0.031	0.36	0.36	MG/KG		0.031																					4603287321		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603287321		
Y				Y	0.010	0.36	0.36	MG/KG		0.010																					4603287321		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																					4603287321		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603287321		
Y				Y	0.015	0.36	0.36	MG/KG		0.015																					4603287321		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																					4603287321		
N	U		U	Y	0.029	0.36	0.36	MG/KG		0.029																					4603287321		
Y				Y	0.010	0.36	0.36	MG/KG		0.010																					4603287321		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603287321		
N	U		U	Y	0.0076	0.072	0.072	MG/KG		0.0076																					4603287321		
N	U		U	Y	0.073	0.29	0.29	MG/KG		0.073																					4603287321		
N	U		U	Y	0.046	0.14	0.14	MG/KG		0.046																					4603287321		
N	U		U	Y	0.027	0.36	0.36	MG/KG		0.027																					4603287321		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																					4603287321		
Y	J		J	Y	0.0062	0.36	0.36	MG/KG		0.0062																					4603287321		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603287321		
N	U		U	Y	0.046	0.36	0.36	MG/KG		0.046																					4603287321		
N	U		U	Y	0.054	0.14	0.14	MG/KG		0.054																					4603287321		
N	U		U	Y	0.012	0.36	0.36	MG/KG		0.012																					4603287321		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603287321		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603287321		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																					4603287321		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																					4603287321		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																					4603287321		
N	U		U	Y	0.020	0.036	0.036	MG/KG		0.020																					4603287321		
N	U		U	Y	0.085	0.36	0.36	MG/KG		0.085																					4603287321		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603287321		
Y				Y	4.4	16.2	16.2	MG/KG		4.4																					4603287321		
Y				Y	6.2	48.6	48.6	MG/KG		6.2																					4603287321		
Y				Y	0.16	0.49	0.49	MG/KG		0.16																					4603287321		
Y				Y	8.3	81.0	81.0	MG/KG		8.3																					4603287321		
Y				Y	0.33	3.2	3.2	MG/KG		0.33																					4603287321		
Y				Y	0.14	1.6	1.6	MG/KG		0.14																					4603287321		
Y				Y	13.1	81.0	81.0	MG/KG		13.1																					4603287321		
N	U		U	Y	0.072	0.32	0.32	MG/KG		0.072																					4603287321		
Y				Y	37.0	81.0	81.0	MG/KG		37.0																					4603287321		
Y	J		J	Y	0.033	0.32	0.32	MG/KG		0.033																					4603287321		
Y	J		J	Y	0.12	0.81	0.81	MG/KG		0.12																					4603287321		
Y				Y	0.083	0.81	0.81	MG/KG		0.083																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y	J		J	Y	0.018	0.32	0.32	MG/KG		0.018																					4603287321		
Y	J		J	Y	0.092	0.81	0.81	MG/KG		0.092																					4603287321		
Y				Y	0.24	1.6	1.6	MG/KG		0.24																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.30	1.6	1.6	MG/KG		0.30																					4603287321		
Y				Y	0.17	1.6	1.6	MG/KG		0.17																					4603287321		
Y				Y	0.88	6.5	6.5	MG/KG		0.88																					4603287321		
Y				Y	7.9	81.0	81.0	MG/KG		7.9																					4603287321		
Y	J		J	Y	0.10	1.0	1.0	MG/KG		0.10																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U		U	Y	0.90	2.1	2.1	MG/KG		0.90																					4603287321		
N	U		U	Y	0.90	2.1	2.1	MG/KG		0.90																					4603287321		
Y				Y	0.0081	0.017	0.017	MG/KG		0.0081																					4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00090	0.0072	0.0072	MG/KG		0.00090																					4603287321		
N	U		U	Y	0.017	0.072	0.072	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0359	0.047	132							10	150				4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00073	0.0022	0.0022	MG/KG		0.00073																					4603287321		
N	U		U	Y	0.00081	0.0022	0.0022	MG/KG		0.00081																					4603287321		
N	U		U	Y	0.00044	0.0022	0.0022	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.0019	0.0072	0.0072	MG/KG		0.0019																					4603287321		
N	U		U	Y	0.0013	0.0072	0.0072	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0014	0.0072	0.0072	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00067	0.0022	0.0022	MG/KG		0.00067																					4603287321		
N	U		U	Y	0.00094	0.0022	0.0022	MG/KG		0.00094																					4603287321		
N	U		U	Y	0.0010	0.0072	0.0072	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.0016	0.0072	0.0072	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.0012	0.0072	0.0072	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00085	0.0072	0.0072	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.0017	0.0072	0.0072	MG/KG		0.0017																					4603287321		
N	U		U	Y	0.00085	0.0072	0.0072	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.026	0.072	0.072	MG/KG		0.026																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0359	0.037	102							14	150				4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0359	0.045	125							10	150				4603287321		
Y				Y	0	0	0	MG/KG		0							0.0359	0.039	110							14	150				4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0359	0.071	198							10	150			*	4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0359	0.054	150							10	150				4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0359	0.065	180							10	150			*	4603287321		
Y				Y	0	0	0	MG/KG		0							0.0359	0.049	137							10	150				4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	T		T	Y	0	0	0	MG/KG		0						0.179	0.35	194							38	150		*			4603287321		
N	U		U	Y	0.0037	0.036	0.036	MG/KG		0.0037																					4603287321		
N	U		U	Y	0.0076	0.036	0.036	MG/KG		0.0076																					4603287321		
N	U		U	Y	0.013	0.036	0.036	MG/KG		0.013																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.179	18	9869							38	150		*			4603287321		
Y		J-	J-	Y	0.00049	0.0010	0.0010	MG/KG		0.00049																					4603287321		
N	U	UJ	UJ	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
N	U	UJ	UJ	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
N	U	UJ	UJ	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
Y		J-	J-	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603287321		
Y		J-	J-	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
N	U	UJ	UJ	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603287321		
N	U	UJ	UJ	Y	0.00053	0.0010	0.0010	MG/KG		0.00053																					4603287321		
N	U	UJ	UJ	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
N	U	UJ	UJ	Y	0.0016	0.0052	0.0052	MG/KG		0.0016																					4603287321		
Y	J	J-	J-	Y	0.00033	0.0010	0.0010	MG/KG		0.00033																					4603287321		
Y		J-	J-	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
N	U	UJ	UJ	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603287321		
N	U	UJ	UJ	Y	0.00053	0.0010	0.0010	MG/KG		0.00053																					4603287321		
Y		J-	J-	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603287321		
N	U	UJ	UJ	Y	0.00056	0.0010	0.0010	MG/KG		0.00056																					4603287321		
N	U	UJ	UJ	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603287321		
Y		J-	J-	Y	0.00018	0.0021	0.0021	MG/KG		0.00018																					4603287321		
Y		J-	J-	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603287321		
N	U	UJ	UJ	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603287321		
N	U	UJ	UJ	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0524	0.041	78							65	138					4603287321		
Y		J-	J-	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0524	0.047	89							50	150					4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0524	0.054	104							71	126					4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0524	0.041	77							71	128					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603287321		
N	U	UJ	UJ	Y	0.00041	0.0010	0.0010	MG/KG		0.00041																					4603287321		
N	U	UJ	UJ	Y	0.0018	0.0052	0.0052	MG/KG		0.0018																					4603287321		
N	U	UJ	UJ	Y	0.0060	0.0063	0.0063	MG/KG		0.0060																					4603287321		
N	U	UJ	UJ	Y	0.0010	0.0010	0.0010	MG/KG		0.0010																					4603287321		
N	U	UJ	UJ	Y	0.00059	0.0010	0.0010	MG/KG		0.00059																					4603287321		
N	U	UJ	UJ	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603287321		
N	U	UJ	UJ	Y	0.0010	0.0021	0.0021	MG/KG		0.0010																					4603287321		
N	U	UJ	UJ	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603287321		
N	U	UJ	UJ	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603287321		
N	U	UJ	UJ	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603287321		
N	U	UJ	UJ	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603287321		
N	U	UJ	UJ	Y	0.0012	0.0021	0.0021	MG/KG		0.0012																					4603287321		
Y		J-	J-	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
N	U	UJ	UJ	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603287321		
N	U	UJ	UJ	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U	UJ	UJ	Y	0.00063	0.0010	0.0010	MG/KG		0.00063																					4603287321		
N	U	UJ	UJ	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603287321		
N	U	UJ	UJ	Y	0.00043	0.0010	0.0010	MG/KG		0.00043																					4603287321		
N	U	UJ	UJ	Y	0.00035	0.0010	0.0010	MG/KG		0.00035																					4603287321		
N	U	UJ	UJ	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603287321		
N	U	UJ	UJ	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
N	U	UJ	UJ	Y	0.00039	0.0052	0.0052	MG/KG		0.00039																					4603287321		
N	U	UJ	UJ	Y	0.00063	0.0010	0.0010	MG/KG		0.00063																					4603287321		
N	U	UJ	UJ	Y	0.00034	0.0010	0.0010	MG/KG		0.00034																					4603287321		
N	U	UJ	UJ	Y	0.0045	0.0052	0.0052	MG/KG		0.0045																					4603287321		
N	U	UJ	UJ	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603287321		
N	U	UJ	UJ	Y	0.00077	0.0010	0.0010	MG/KG		0.00077																					4603287321		
Y		J-	J-	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603287321		
Y		J-	J-	Y	0.00026	0.0010	0.0010	MG/KG		0.00026																					4603287321		
N	U	UJ	UJ	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603287321		
Y		J-	J-	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
Y		J-	J-	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
Y	J		J	Y	0.14	0.25	0.25	MG/KG		0.14																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.65	92.9							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.54	90.8							20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.38	87.6							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.66	4.82	103							40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.74	4.79	101							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.40	108							8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.76	95.1							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.34	107							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.35	107							35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.11	102							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.92	98.4							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	4.06	81.1							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.00	100							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.79	4.74	98.9							40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						5.00	5.35	107							40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	1.00	1.00	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
Y	J		J	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	1.00	1.00	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	1.00	1.00	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	11.3	90.3						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	3.64	72.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	11.1	89.0						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	3.78	75.6						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	8.86	70.8						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	8.31	66.5						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.7	11.2	95.1						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.9	11.7	98.1						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							12.0	10.8	90.0						40	275					4603287381		
N	U		U	Y	0.085	0.33	0.33	MG/KG		0.085																					4603289831		
N	U		U	Y	0.054	0.68	0.68	MG/KG		0.054																					4603289831		
N	UT	UJ	UJ	Y	0.055	0.33	0.33	MG/KG		0.055																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	UT		UT	Y	0.052	0.33	0.33	MG/KG		0.052																					4603289831		
N	U		U	Y	0.040	0.33	0.33	MG/KG		0.040																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																					4603289831		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603289831		
N	U		U	Y	0.062	0.33	0.33	MG/KG		0.062																					4603289831		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.36	2.2	64						18	137					4603289831		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																					4603289831		
N	U		U	Y	0.036	0.068	0.068	MG/KG		0.036																					4603289831		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																					4603289831		
Y	J		J	Y	0.0083	0.33	0.33	MG/KG		0.0083																					4603289831		
N	U		U	Y	0.076	0.33	0.33	MG/KG		0.076																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.36	1.9	57						33	124					4603289831		
Y	J		J	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603289831		
N	UT		UT	Y	0.020	0.13	0.13	MG/KG		0.020																					4603289831		
Y				Y	0.013	0.033	0.033	MG/KG		0.013																					4603289831		
Y	J		J	Y	0.0086	0.033	0.033	MG/KG		0.0086																					4603289831		
Y	J		J	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
Y	J		J	Y	0.0065	0.033	0.033	MG/KG		0.0065																					4603289831		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603289831		
Y	J		J	Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.36	2.0	61						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0							3.36	2.1	62						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.36	1.9	56						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.36	2.0	61						28	118					4603289831		
Y	J		J	Y	0.0089	0.033	0.033	MG/KG		0.0089																					4603289831		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603289831		
Y	J		J	Y	0.014	0.033	0.033	MG/KG		0.014																					4603289831		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603289831		
Y	J		J	Y	0.025	0.033	0.033	MG/KG		0.025																					4603289831		
N	U		U	Y	0.023	0.33	0.33	MG/KG		0.023																					4603289831		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603289831		
N	U		U	Y	0.024	0.068	0.068	MG/KG		0.024																					4603289831		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603289831		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603289831		
N	U		U	Y	0.096	0.13	0.13	MG/KG		0.096																					4603289831		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
Y	J		J	Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																					4603289831		
N	U		U	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	U		U	Y	0.0071	0.068	0.068	MG/KG		0.0071																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603289831		
N	U		U	Y	0.043	0.13	0.13	MG/KG		0.043																					4603289831		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603289831		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603289831		
N	U		U	Y	0.0058	0.33	0.33	MG/KG		0.0058																					4603289831		
N	U		U	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603289831		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603289831		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.018	0.033	0.033	MG/KG		0.018																					4603289831		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
Y				Y	5.1	18.6	18.6	MG/KG		5.1																					4603289831		
Y				Y	7.1	55.7	55.7	MG/KG		7.1																					4603289831		
Y				Y	0.19	0.56	0.56	MG/KG		0.19																					4603289831		
Y				Y	9.5	92.8	92.8	MG/KG		9.5																					4603289831		
Y				Y	0.37	3.7	3.7	MG/KG		0.37																					4603289831		
Y				Y	0.16	1.9	1.9	MG/KG		0.16																					4603289831		
Y				Y	15.0	92.8	92.8	MG/KG		15.0																					4603289831		
Y	J		J	Y	0.083	0.37	0.37	MG/KG		0.083																					4603289831		
Y				Y	42.4	92.8	92.8	MG/KG		42.4																					4603289831		
Y	J		J	Y	0.038	0.37	0.37	MG/KG		0.038																					4603289831		
Y	J		J	Y	0.14	0.93	0.93	MG/KG		0.14																					4603289831		
Y				Y	0.096	0.93	0.93	MG/KG		0.096																					4603289831		
Y				Y	0.13	1.9	1.9	MG/KG		0.13																					4603289831		
Y	J		J	Y	0.020	0.37	0.37	MG/KG		0.020																					4603289831		
Y	J		J	Y	0.10	0.93	0.93	MG/KG		0.10																					4603289831		
Y				Y	0.28	1.9	1.9	MG/KG		0.28																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y				Y	0.34	1.9	1.9	MG/KG		0.34																					4603289831		
Y				Y	0.19	1.9	1.9	MG/KG		0.19																					4603289831		
Y				Y	1.0	7.4	7.4	MG/KG		1.0																					4603289831		
Y				Y	9.0	92.8	92.8	MG/KG		9.0																					4603289831		
Y	J		J	Y	0.12	1.2	1.2	MG/KG		0.12																					4603289831		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603289831		
N	U		U	Y	0.83	2.0	2.0	MG/KG		0.83																					4603289831		
Y				Y	0.0081	0.017	0.017	MG/KG		0.0081																					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00085	0.0067	0.0067	MG/KG		0.00085																					4603289831		
N	U		U	Y	0.016	0.067	0.067	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.022	67						10	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00068	0.0020	0.0020	MG/KG		0.00068																					4603289831		
N	U		U	Y	0.00075	0.0020	0.0020	MG/KG		0.00075																					4603289831		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.0017	0.0067	0.0067	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0012	0.0067	0.0067	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.0013	0.0067	0.0067	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.00062	0.0020	0.0020	MG/KG		0.00062																					4603289831		
N	U		U	Y	0.00088	0.0020	0.0020	MG/KG		0.00088																					4603289831		
N	U		U	Y	0.00097	0.0067	0.0067	MG/KG		0.00097																					4603289831		
N	U		U	Y	0.0015	0.0067	0.0067	MG/KG		0.0015																					4603289831		
N	U		U	Y	0.0011	0.0067	0.0067	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00080	0.0067	0.0067	MG/KG		0.00080																					4603289831		
N	U		U	Y	0.0016	0.0067	0.0067	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.00080	0.0067	0.0067	MG/KG		0.00080																					4603289831		
N	U		U	Y	0.024	0.067	0.067	MG/KG		0.024																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.023	68						14	150					4603289831		
N	U		U	Y	0.0010	0.0067	0.0067	MG/KG		0.0010																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.022	65						10	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.025	76						14	150					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.0335	0.053	158						10	150		*			4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.067	0.067	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0335	0.048	144						10	150					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.0335	0.057	170						10	150		*			4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.0335	0.051	151						10	150		*			4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.0051	3						38	150		*			4603289831		
N	U	R	R	Y	0.0035	0.034	0.034	MG/KG		0.0035																					4603289831		
N	U	R	R	Y	0.0072	0.034	0.034	MG/KG		0.0072																					4603289831		
N	U	R	R	Y	0.012	0.034	0.034	MG/KG		0.012																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.0040	2						38	150		*			4603289831		
N	U		U	Y	0.00044	0.00095	0.00095	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00026	0.00095	0.00095	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00026	0.00095	0.00095	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00025	0.00095	0.00095	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00042	0.00095	0.00095	MG/KG		0.00042																					4603289831		
N	U		U	Y	0.00028	0.00095	0.00095	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00049	0.00095	0.00095	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00048	0.00095	0.00095	MG/KG		0.00048																					4603289831		
N	U		U	Y	0.00028	0.00095	0.00095	MG/KG		0.00028																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0015	0.0047	0.0047	MG/KG		0.0015																					4603289831		
N	U		U	Y	0.00030	0.00095	0.00095	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00047	0.00095	0.00095	MG/KG		0.00047																					4603289831		
N	U		U	Y	0.00022	0.00095	0.00095	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00048	0.00095	0.00095	MG/KG		0.00048																					4603289831		
N	U		U	Y	0.00021	0.00095	0.00095	MG/KG		0.00021																					4603289831		
N	U		U	Y	0.00034	0.00095	0.00095	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00051	0.00095	0.00095	MG/KG		0.00051																					4603289831		
N	U		U	Y	0.00029	0.00095	0.00095	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00016	0.0019	0.0019	MG/KG		0.00016																					4603289831		
N	U		U	Y	0.00027	0.00095	0.00095	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00034	0.00095	0.00095	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00023	0.00095	0.00095	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00048	0.00095	0.00095	MG/KG		0.00048																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0473	0.038	81					65	138				4603289831		
N	U		U	Y	0.00040	0.00095	0.00095	MG/KG		0.00040																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0473	0.049	105					50	150				4603289831		
Y				Y	0	0	0	MG/KG		0							0.0473	0.045	95					71	126				4603289831		
Y				Y	0	0	0	MG/KG		0							0.0473	0.040	84					71	128				4603289831		
N	U		U	Y	0.00035	0.00095	0.00095	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00037	0.00095	0.00095	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.0016	0.0047	0.0047	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.0054	0.0057	0.0057	MG/KG		0.0054																					4603289831		
N	U		U	Y	0.00092	0.00095	0.00095	MG/KG		0.00092																					4603289831		
N	U		U	Y	0.00054	0.00095	0.00095	MG/KG		0.00054																					4603289831		
N	UT		UT	Y	0.00022	0.00095	0.00095	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00095	0.0019	0.0019	MG/KG		0.00095																					4603289831		
N	U		U	Y	0.00041	0.00095	0.00095	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.00056	0.00095	0.00095	MG/KG		0.00056																					4603289831		
N	U		U	Y	0.00049	0.00095	0.00095	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00052	0.00095	0.00095	MG/KG		0.00052																					4603289831		
N	U		U	Y	0.0011	0.0019	0.0019	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00025	0.00095	0.00095	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00040	0.00095	0.00095	MG/KG		0.00040																					4603289831		
N	U		U	Y	0.00024	0.00095	0.00095	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00056	0.00095	0.00095	MG/KG		0.00056																					4603289831		
N	U		U	Y	0.00021	0.00095	0.00095	MG/KG		0.00021																					4603289831		
N	U		U	Y	0.00038	0.00095	0.00095	MG/KG		0.00038																					4603289831		
N	U		U	Y	0.00032	0.00095	0.00095	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.00028	0.00095	0.00095	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00040	0.00095	0.00095	MG/KG		0.00040																					4603289831		
N	U		U	Y	0.00035	0.0047	0.0047	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00057	0.00095	0.00095	MG/KG		0.00057																					4603289831		
N	U		U	Y	0.00030	0.00095	0.00095	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.0041	0.0047	0.0047	MG/KG		0.0041																					4603289831		
N	U		U	Y	0.00049	0.00095	0.00095	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00070	0.00095	0.00095	MG/KG		0.00070																					4603289831		
N	U		U	Y	0.00044	0.00095	0.00095	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00034	0.00095	0.00095	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00023	0.00095	0.00095	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00043	0.00095	0.00095	MG/KG		0.00043																					4603289831		
N	UT		UT	Y	0.00026	0.00095	0.00095	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00027	0.00095	0.00095	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.11	0.21	0.21	MG/KG		0.11																					4603289831		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	4.43	90.6					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	4.17	85.3					20	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.12	105					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.56	5.04	111					40	135				4603290461		
Y				Y	0	0	0	UG/KG		0							4.64	5.06	109					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.06	104					8	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.03	103					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.28	108					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.47	112					35	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.03	103					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.12	105					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.28	108					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.25	107					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.68	5.43	116					40	130				4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	5.41	111					40	130				4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																					4603290461		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																					4603290461		
Y	J		J	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																					4603290461		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																					4603290461		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603290461		
Y	J		J	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.20	0.39	0.39	UG/KG		0.20																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																					4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																					4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																						4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																						4603290461		
N	U		U	Y	0.098	0.20	0.20	UG/KG		0.098																						4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																						4603290461		
N	U		U	Y	0.068	0.20	0.20	UG/KG		0.068																						4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																						4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																						4603290461		
N	U		U	Y	0.098	0.39	0.39	UG/KG		0.098																						4603290461		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																						4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603290461		
N	U		U	Y	0.39	0.98	0.98	UG/KG		0.39																						4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.49	0.98	0.98	UG/KG		0.49																						4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	11.8	96.6						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	4.85	99.3						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	11.9	97.2						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							4.89	4.68	95.8						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	7.65	62.5						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	7.57	61.9						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.5	12.7	111						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0							11.6	13.6	117						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	12.6	108						40	275					4603290461		
N	U		U	Y	0.092	0.36	0.36	MG/KG		0.092																						4603289831		
N	U		U	Y	0.059	0.73	0.73	MG/KG		0.059																						4603289831		
N	UT	UJ	UJ	Y	0.060	0.36	0.36	MG/KG		0.060																						4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																						4603289831		
N	UT		UT	Y	0.056	0.36	0.36	MG/KG		0.056																						4603289831		
N	U		U	Y	0.043	0.36	0.36	MG/KG		0.043																						4603289831		
N	U		U	Y	0.023	0.36	0.36	MG/KG		0.023																						4603289831		
N	U		U	Y	0.064	0.36	0.36	MG/KG		0.064																						4603289831		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																						4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																						4603289831		
N	U		U	Y	0.013	0.036	0.036	MG/KG		0.013																						4603289831		
N	U		U	Y	0.067	0.36	0.36	MG/KG		0.067																						4603289831		
Y	J		J	Y	0.019	0.36	0.36	MG/KG		0.019																						4603289831		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																						4603289831		
N	U		U	Y	0.017	0.036	0.036	MG/KG		0.017																						4603289831		
Y				Y	0	0	0	MG/KG		0							3.64	2.4	65						18	137					4603289831		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																						4603289831		
N	U		U	Y	0.023	0.15	0.15	MG/KG		0.023																						4603289831		
N	U		U	Y	0.039	0.073	0.073	MG/KG		0.039																						4603289831		
N	U		U	Y	0.032	0.036	0.036	MG/KG		0.032																						4603289831		
Y	J		J	Y	0.0090	0.36	0.36	MG/KG		0.0090																						4603289831		
N	U		U	Y	0.082	0.36	0.36	MG/KG		0.082																						4603289831		
Y	J		J	Y	0.012	0.36	0.36	MG/KG		0.012																						4603289831		
Y				Y	0	0	0	MG/KG		0							3.64	2.2	61						33	124					4603289831		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																						4603289831		
N	UT		UT	Y	0.021	0.15	0.15	MG/KG		0.021																						4603289831		
N	U		U	Y	0.014	0.036	0.036	MG/KG		0.014																						4603289831		
Y	J		J	Y	0.0093	0.036	0.036	MG/KG		0.0093																						4603289831		
Y	J		J	Y	0.013	0.36	0.36	MG/KG		0.013																						4603289831		
Y	J		J	Y	0.0071	0.036	0.036	MG/KG		0.0071																						4603289831		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																						4603289831		
Y	J		J	Y	0.015	0.36	0.36	MG/KG		0.015																						4603289831		
Y				Y	0	0	0	MG/KG		0							3.64	2.3	63						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0							3.64	2.3	63						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.64	2.2	60						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.64	2.2	61						28	118					4603289831		
Y	J		J	Y	0.0096	0.036	0.036	MG/KG		0.0096																						4603289831		
N	U		U	Y	0.18	0.29	0.29	MG/KG		0.18																						4603289831		
N	U		U	Y	0.016	0.036	0.036	MG/KG		0.016																						4603289831		
N	U		U	Y	0.15	0.29	0.29	MG/KG		0.15																						4603289831		
Y	J		J	Y	0.027	0.036	0.036	MG/KG		0.027																						4603289831		
N	U		U	Y	0.024	0.36	0.36	MG/KG		0.024																						4603289831		
N	U		U	Y	0.020	0.36	0.36	MG/KG		0.020																						4603289831		
N	U		U	Y	0.026	0.073	0.073	MG/KG		0.026																						4603289831		
N	U		U	Y	0.026	0.036	0.036	MG/KG		0.026																						4603289831		
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																						4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																						4603289831		
N	U		U	Y	0.032	0.36	0.36	MG/KG		0.032																						4603289831		
N	U		U	Y	0.10	0.15	0.15	MG/KG		0.10																						4603289831		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																						4603289831		
N	U		U	Y	0.012	0.36	0.36	MG/KG		0.012																						4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																						4603289831		
Y	J		J	Y	0.015	0.36	0.36	MG/KG		0.015																						4603289831		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																						4603289831		
N	U		U	Y	0.030	0.36	0.36	MG/KG		0.030																						4603289831		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																						4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																						4603289831		
N	U		U	Y	0.0077	0.073	0.073	MG/KG		0.0077																						4603289831		
N	U		U	Y	0.074	0.29	0.29	MG/KG		0.074																						4603289831		
N	U		U	Y	0.046	0.15	0.15	MG/KG		0.046																						4603289831		
N	U		U	Y	0.028	0.36	0.36	MG/KG		0.028																						4603289831		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																						4603289831		
N	U		U	Y	0.0062	0.36	0.36	MG/KG		0.0062																						4603289831		
N	U		U	Y	0.010	0.36	0.36	MG/KG		0.010																						4603289831		
N	U		U	Y	0.046	0.36	0.36	MG/KG		0.046																						4603289831		
N	U		U	Y	0.055	0.15	0.15	MG/KG		0.055																						4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																						4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																						4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																						4603289831		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																						4603289831		
N	U		U	Y	0.037	0.36	0.36	MG/KG		0.037																						4603289831		
N	U		U	Y	0.018	0.36	0.36	MG/KG		0.018																						4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.020	0.036	0.036	MG/KG		0.020																					4603289831		
N	U		U	Y	0.086	0.36	0.36	MG/KG		0.086																					4603289831		
N	U		U	Y	0.023	0.36	0.36	MG/KG		0.023																					4603289831		
Y				Y	5.3	19.5	19.5	MG/KG		5.3																					4603289831		
Y				Y	7.5	58.4	58.4	MG/KG		7.5																					4603289831		
Y				Y	0.19	0.58	0.58	MG/KG		0.19																					4603289831		
Y				Y	9.9	97.4	97.4	MG/KG		9.9																					4603289831		
Y				Y	0.39	3.9	3.9	MG/KG		0.39																					4603289831		
Y				Y	0.17	1.9	1.9	MG/KG		0.17																					4603289831		
Y				Y	15.8	97.4	97.4	MG/KG		15.8																					4603289831		
Y	J		J	Y	0.087	0.39	0.39	MG/KG		0.087																					4603289831		
Y				Y	44.5	97.4	97.4	MG/KG		44.5																					4603289831		
Y	J		J	Y	0.040	0.39	0.39	MG/KG		0.040																					4603289831		
N	U		U	Y	0.14	0.97	0.97	MG/KG		0.14																					4603289831		
Y				Y	0.10	0.97	0.97	MG/KG		0.10																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y	J		J	Y	0.021	0.39	0.39	MG/KG		0.021																					4603289831		
N	U		U	Y	0.11	0.97	0.97	MG/KG		0.11																					4603289831		
Y				Y	0.29	1.9	1.9	MG/KG		0.29																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y				Y	0.36	1.9	1.9	MG/KG		0.36																					4603289831		
Y				Y	0.20	1.9	1.9	MG/KG		0.20																					4603289831		
Y				Y	1.1	7.8	7.8	MG/KG		1.1																					4603289831		
Y				Y	9.5	97.4	97.4	MG/KG		9.5																					4603289831		
Y	J		J	Y	0.12	1.2	1.2	MG/KG		0.12																					4603289831		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603289831		
N	U		U	Y	0.93	2.2	2.2	MG/KG		0.93																					4603289831		
Y				Y	0.0083	0.018	0.018	MG/KG		0.0083																					4603289831		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00091	0.0073	0.0073	MG/KG		0.00091																					4603289831		
N	U		U	Y	0.018	0.073	0.073	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.035	96							10	150					4603289831		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00074	0.0022	0.0022	MG/KG		0.00074																					4603289831		
N	U		U	Y	0.00082	0.0022	0.0022	MG/KG		0.00082																					4603289831		
N	U		U	Y	0.00045	0.0022	0.0022	MG/KG		0.00045																					4603289831		
N	U		U	Y	0.0019	0.0073	0.0073	MG/KG		0.0019																					4603289831		
N	U		U	Y	0.0013	0.0073	0.0073	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.0012	0.0073	0.0073	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.0014	0.0073	0.0073	MG/KG		0.0014																					4603289831		
N	U		U	Y	0.00067	0.0022	0.0022	MG/KG		0.00067																					4603289831		
N	U		U	Y	0.00095	0.0022	0.0022	MG/KG		0.00095																					4603289831		
N	U		U	Y	0.0010	0.0073	0.0073	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.0017	0.0073	0.0073	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0012	0.0073	0.0073	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.00086	0.0073	0.0073	MG/KG		0.00086																					4603289831		
N	U		U	Y	0.0017	0.0073	0.0073	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.00086	0.0073	0.0073	MG/KG		0.00086																					4603289831		
N	U		U	Y	0.026	0.073	0.073	MG/KG		0.026																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.036	101							14	150					4603289831		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.040	112							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.033	92							14	150					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.0362	0.058	159							10	150			*		4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.073	0.073	MG/KG		0.019																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.044	121							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.049	136							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0362	0.042	116							10	150					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.182	0.0069	4							38	150			*		4603289831		
N	U	R	R	Y	0.0038	0.036	0.036	MG/KG		0.0038																					4603289831		
N	U	R	R	Y	0.0077	0.036	0.036	MG/KG		0.0077																					4603289831		
N	U	R	R	Y	0.013	0.036	0.036	MG/KG		0.013																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.182	0.0056	3							38	150			*		4603289831		
N	U		U	Y	0.00039	0.00084	0.00084	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.00023	0.00084	0.00084	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00023	0.00084	0.00084	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00022	0.00084	0.00084	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00038	0.00084	0.00084	MG/KG		0.00038																					4603289831		
Y				Y	0.00025	0.00084	0.00084	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00044	0.00084	0.00084	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00042	0.00084	0.00084	MG/KG		0.00042																					4603289831		
N	U		U	Y	0.00025	0.00084	0.00084	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.0013	0.0042	0.0042	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.00026	0.00084	0.00084	MG/KG		0.00026																					4603289831		
Y				Y	0.00042	0.00084	0.00084	MG/KG		0.00042																					4603289831		
N	U		U	Y	0.00020	0.00084	0.00084	MG/KG		0.00020																					4603289831		
N	U		U	Y	0.00043	0.00084	0.00084	MG/KG		0.00043																					4603289831		
Y				Y	0.00019	0.00084	0.00084	MG/KG		0.00019																					4603289831		
N	U		U	Y	0.00030	0.00084	0.00084	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00045	0.00084	0.00084	MG/KG		0.00045																					4603289831		
N	U		U	Y	0.00026	0.00084	0.00084	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00015	0.0017	0.0017	MG/KG		0.00015																					4603289831		
Y				Y	0.00024	0.00084	0.00084	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00030	0.00084	0.00084	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00021	0.00084	0.00084	MG/KG		0.00021																					4603289831		
N	U		U	Y	0.00043	0.00084	0.00084	MG/KG		0.00043																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0							0.0421	0.034	80						65	138					4603289831		
N	U		U	Y	0.00036	0.00084	0.00084	MG/KG		0.00036																					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0421	0.042	100						50	150					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0421	0.044	103						71	126					4603289831		
Y				Y	0	0	0	MG/KG		0							0.0421	0.035	84						71	128					4603289831		
N	U		U	Y	0.00031	0.00084	0.00084	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00033	0.00084	0.00084	MG/KG		0.00033																					4603289831		
N	U		U	Y	0.0014	0.0042	0.0042	MG/KG		0.0014																					4603289831		
Y		J+	J+	Y	0.0048	0.0051	0.0051	MG/KG		0.0048																					4603289831		
N	U		U	Y	0.00082	0.00084	0.00084	MG/KG		0.00082																					4603289831		
N	U		U	Y	0.00048	0.00084	0.00084	MG/KG		0.00048																					4603289831		
N	UT		UT	Y	0.00020	0.00084	0.00084	MG/KG		0.00020																					4603289831		
N	U		U	Y	0.00084	0.0017	0.0017	MG/KG		0.00084																					4603289831		
N	U		U	Y	0.00037	0.00084	0.00084	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00050	0.00084	0.00084	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00044	0.00084	0.00084	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00046	0.00084	0.00084	MG/KG		0.00046																					4603289831		
N	U		U	Y	0.00096	0.0017	0.0017	MG/KG		0.00096																					4603289831		
N	U		U	Y	0.00022	0.00084	0.00084	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00036	0.00084	0.00084	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00022	0.00084	0.00084	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00050	0.00084	0.00084	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00019	0.00084	0.00084	MG/KG		0.00019																					4603289831		
N	U		U	Y	0.00034	0.00084	0.00084	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00028	0.00084	0.00084	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00025	0.00084	0.00084	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00036	0.00084	0.00084	MG/KG		0.00036																					4603289831		
Y				Y	0.00031	0.0042	0.0042	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00051	0.00084	0.00084	MG/KG		0.00051																					4603289831		
N	U		U	Y	0.00027	0.00084	0.00084	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.0036	0.0042	0.0042	MG/KG		0.0036																					4603289831		
N	U		U	Y	0.00044	0.00084	0.00084	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00062	0.00084	0.00084	MG/KG		0.00062																					4603289831		
N	U		U	Y	0.00039	0.00084	0.00084	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.00030	0.00084	0.00084	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00021	0.00084	0.00084	MG/KG		0.00021																					4603289831		
N	U		U	Y	0.00039	0.00084	0.00084	MG/KG		0.00039																					4603289831		
Y	T		T	Y	0.00023	0.00084	0.00084	MG/KG		0.00023																					4603289831		
Y				Y	0.00024	0.00084	0.00084	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.13	0.24	0.24	MG/KG		0.13																					4603289831		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	3.83	78.1						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	3.50	71.4						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.56	93.1						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.57	5.30	116						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.64	4.56	98.2						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.61	94.1						8	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.47	91.2						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.63	94.5						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.87	99.5						35	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.62	94.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.51	92.1						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.26	86.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.67	95.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.69	4.61	98.3						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	4.98	102						40	130					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																					4603290461		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.20	0.39	0.39	UG/KG		0.20																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.098	0.20	0.20	UG/KG		0.098																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																					4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603290461		
N	U		U	Y	0.098	0.39	0.39	UG/KG		0.098																					4603290461		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.39	0.98	0.98	UG/KG		0.39																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.49	0.98	0.98	UG/KG		0.49																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0							12.2	9.31	76.0						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	3.51	71.6						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	8.47	69.1						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							4.90	3.52	71.9						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	7.10	58.0						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.2	6.30	51.5						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.5	8.85	77.0						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	11.3	96.8						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0							11.8	10.0	85.2						40	275					4603290461		
N	U		U	Y	0.085	0.33	0.33	MG/KG		0.085																					4603289831		
N	U		U	Y	0.054	0.68	0.68	MG/KG		0.054																					4603289831		
N	UT	UJ	UJ	Y	0.055	0.33	0.33	MG/KG		0.055																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	UT		UT	Y	0.052	0.33	0.33	MG/KG		0.052																					4603289831		
N	U		U	Y	0.040	0.33	0.33	MG/KG		0.040																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
N	U		U	Y	0.059	0.33	0.33	MG/KG		0.059																					4603289831		
N	U		U	Y	0.020	0.33	0.33	MG/KG		0.020																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.033	0.033	MG/KG		0.012																					4603289831		
N	U		U	Y	0.062	0.33	0.33	MG/KG		0.062																					4603289831		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.33	0.33	MG/KG		0.018																					4603289831		
N	U		U	Y	0.016	0.033	0.033	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	2.6	78						18	137					4603289831		
Y	J		J	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.021	0.13	0.13	MG/KG		0.021																					4603289831		
N	U		U	Y	0.036	0.068	0.068	MG/KG		0.036																					4603289831		
N	U		U	Y	0.029	0.033	0.033	MG/KG		0.029																					4603289831		
Y	J		J	Y	0.0083	0.33	0.33	MG/KG		0.0083																					4603289831		
N	U		U	Y	0.076	0.33	0.33	MG/KG		0.076																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	2.4	72						33	124					4603289831		
Y	J		J	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603289831		
N	UT		UT	Y	0.020	0.13	0.13	MG/KG		0.020																					4603289831		
Y	J		J	Y	0.013	0.033	0.033	MG/KG		0.013																					4603289831		
Y				Y	0.0086	0.033	0.033	MG/KG		0.0086																					4603289831		
Y	J		J	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.0066	0.033	0.033	MG/KG		0.0066																					4603289831		
N	U		U	Y	0.0096	0.33	0.33	MG/KG		0.0096																					4603289831		
Y	J		J	Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	2.6	78						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	2.7	80						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	2.6	76						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.37	2.6	78						28	118					4603289831		
Y				Y	0.0089	0.033	0.033	MG/KG		0.0089																					4603289831		
N	U		U	Y	0.16	0.27	0.27	MG/KG		0.16																					4603289831		
N	U		U	Y	0.014	0.033	0.033	MG/KG		0.014																					4603289831		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603289831		
N	U		U	Y	0.025	0.033	0.033	MG/KG		0.025																					4603289831		
N	U		U	Y	0.023	0.33	0.33	MG/KG		0.023																					4603289831		
N	U		U	Y	0.019	0.33	0.33	MG/KG		0.019																					4603289831		
N	U		U	Y	0.024	0.068	0.068	MG/KG		0.024																					4603289831		
N	U		U	Y	0.024	0.033	0.033	MG/KG		0.024																					4603289831		
N	U		U	Y	0.011	0.033	0.033	MG/KG		0.011																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.029	0.33	0.33	MG/KG		0.029																					4603289831		
N	U		U	Y	0.097	0.13	0.13	MG/KG		0.097																					4603289831		
N	U		U	Y	0.0095	0.33	0.33	MG/KG		0.0095																					4603289831		
N	U		U	Y	0.011	0.33	0.33	MG/KG		0.011																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
Y	J		J	Y	0.014	0.33	0.33	MG/KG		0.014																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.027	0.33	0.33	MG/KG		0.027																					4603289831		
N	U		U	Y	0.0098	0.33	0.33	MG/KG		0.0098																					4603289831		
N	U		U	Y	0.013	0.33	0.33	MG/KG		0.013																					4603289831		
N	U		U	Y	0.0071	0.068	0.068	MG/KG		0.0071																					4603289831		
N	U		U	Y	0.068	0.27	0.27	MG/KG		0.068																					4603289831		
N	U		U	Y	0.043	0.13	0.13	MG/KG		0.043																					4603289831		
N	U		U	Y	0.025	0.33	0.33	MG/KG		0.025																					4603289831		
N	U		U	Y	0.033	0.33	0.33	MG/KG		0.033																					4603289831		
N	U		U	Y	0.0058	0.33	0.33	MG/KG		0.0058																					4603289831		
Y	J		J	Y	0.0093	0.33	0.33	MG/KG		0.0093																					4603289831		
N	U		U	Y	0.043	0.33	0.33	MG/KG		0.043																					4603289831		
N	U		U	Y	0.050	0.13	0.13	MG/KG		0.050																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.012	0.33	0.33	MG/KG		0.012																					4603289831		
N	U		U	Y	0.010	0.33	0.33	MG/KG		0.010																					4603289831		
N	U		U	Y	0.034	0.33	0.33	MG/KG		0.034																					4603289831		
N	U		U	Y	0.016	0.33	0.33	MG/KG		0.016																					4603289831		
N	U		U	Y	0.019	0.033	0.033	MG/KG		0.019																					4603289831		
N	U		U	Y	0.079	0.33	0.33	MG/KG		0.079																					4603289831		
N	U		U	Y	0.021	0.33	0.33	MG/KG		0.021																					4603289831		
Y				Y	5.3	19.3	19.3	MG/KG		5.3																					4603289831		
Y				Y	7.4	57.8	57.8	MG/KG		7.4																					4603289831		
Y				Y	0.19	0.58	0.58	MG/KG		0.19																					4603289831		
Y				Y	9.8	96.3	96.3	MG/KG		9.8																					4603289831		
Y				Y	0.39	3.9	3.9	MG/KG		0.39																					4603289831		
Y				Y	0.17	1.9	1.9	MG/KG		0.17																					4603289831		
Y				Y	15.6	96.3	96.3	MG/KG		15.6																					4603289831		
N	U		U	Y	0.086	0.39	0.39	MG/KG		0.086																					4603289831		
Y				Y	44.0	96.3	96.3	MG/KG		44.0																					4603289831		
N	U		U	Y	0.039	0.39	0.39	MG/KG		0.039																					4603289831		
N	U		U	Y	0.14	0.96	0.96	MG/KG		0.14																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.099	0.96	0.96	MG/KG		0.099																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y	J		J	Y	0.021	0.39	0.39	MG/KG		0.021																					4603289831		
N	U		U	Y	0.11	0.96	0.96	MG/KG		0.11																					4603289831		
Y				Y	0.29	1.9	1.9	MG/KG		0.29																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y				Y	0.35	1.9	1.9	MG/KG		0.35																					4603289831		
Y				Y	0.20	1.9	1.9	MG/KG		0.20																					4603289831		
Y				Y	1.0	7.7	7.7	MG/KG		1.0																					4603289831		
Y				Y	9.4	96.3	96.3	MG/KG		9.4																					4603289831		
N	U		U	Y	0.12	1.2	1.2	MG/KG		0.12																					4603289831		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603289831		
N	U		U	Y	0.84	2.0	2.0	MG/KG		0.84																					4603289831		
Y	J		J	Y	0.0074	0.016	0.016	MG/KG		0.0074																					4603289831		
N	U		U	Y	0.0010	0.0068	0.0068	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00085	0.0068	0.0068	MG/KG		0.00085																					4603289831		
N	U		U	Y	0.016	0.068	0.068	MG/KG		0.016																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.029	86							10	150					4603289831		
N	U		U	Y	0.0010	0.0068	0.0068	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.00069	0.0020	0.0020	MG/KG		0.00069																					4603289831		
N	U		U	Y	0.00076	0.0020	0.0020	MG/KG		0.00076																					4603289831		
N	U		U	Y	0.00041	0.0020	0.0020	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.0017	0.0068	0.0068	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0012	0.0068	0.0068	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.0011	0.0068	0.0068	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.0013	0.0068	0.0068	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.00063	0.0020	0.0020	MG/KG		0.00063																					4603289831		
N	U		U	Y	0.00088	0.0020	0.0020	MG/KG		0.00088																					4603289831		
N	U		U	Y	0.00097	0.0068	0.0068	MG/KG		0.00097																					4603289831		
N	U		U	Y	0.0015	0.0068	0.0068	MG/KG		0.0015																					4603289831		
N	U		U	Y	0.0011	0.0068	0.0068	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00080	0.0068	0.0068	MG/KG		0.00080																					4603289831		
N	U	UJ	UJ	Y	0.0016	0.0068	0.0068	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.00080	0.0068	0.0068	MG/KG		0.00080																					4603289831		
N	U		U	Y	0.024	0.068	0.068	MG/KG		0.024																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.028	84							14	150					4603289831		
N	U		U	Y	0.0010	0.0068	0.0068	MG/KG		0.0010																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.029	87							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.030	90							14	150					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.030	89							10	150					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
N	U		U	Y	0.018	0.068	0.068	MG/KG		0.018																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.027	79							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.034	100							10	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0336	0.029	87							10	150					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.168	0.0042	3							38	150			*		4603289831		
N	U	R	R	Y	0.0035	0.034	0.034	MG/KG		0.0035																					4603289831		
N	U	R	R	Y	0.0071	0.034	0.034	MG/KG		0.0071																					4603289831		
N	U	R	R	Y	0.012	0.034	0.034	MG/KG		0.012																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.168	0.0072	4							38	150			*		4603289831		
N	U		U	Y	0.00046	0.00099	0.00099	MG/KG		0.00046																					4603289831		
N	U		U	Y	0.00027	0.00099	0.00099	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00027	0.00099	0.00099	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00026	0.00099	0.00099	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00044	0.00099	0.00099	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.00029	0.00099	0.00099	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00051	0.00099	0.00099	MG/KG		0.00051																					4603289831		
N	U		U	Y	0.00050	0.00099	0.00099	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00029	0.00099	0.00099	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.0015	0.0049	0.0049	MG/KG		0.0015																					4603289831		
N	U		U	Y	0.00031	0.00099	0.00099	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00049	0.00099	0.00099	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00023	0.00099	0.00099	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00050	0.00099	0.00099	MG/KG		0.00050																					4603289831		
N	U		U	Y	0.00022	0.00099	0.00099	MG/KG		0.00022																					4603289831		
N	U		U	Y	0.00035	0.00099	0.00099	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00053	0.00099	0.00099	MG/KG		0.00053																					4603289831		
N	U		U	Y	0.00030	0.00099	0.00099	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																					4603289831		
N	U		U	Y	0.00028	0.00099	0.00099	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00035	0.00099	0.00099	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00024	0.00099	0.00099	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00050	0.00099	0.00099	MG/KG		0.00050																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0493	0.044	90							65	138					4603289831		
N	U		U	Y	0.00042	0.00099	0.00099	MG/KG		0.00042																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0493	0.056	113							50	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0493	0.050	101							71	126					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0493	0.045	91							71	128					4603289831		
N	U		U	Y	0.00036	0.00099	0.00099	MG/KG		0.00036																					4603289831		
N	U		U	Y	0.00038	0.00099	0.00099	MG/KG		0.00038																					4603289831		
N	U		U	Y	0.0017	0.0049	0.0049	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.0056	0.0059	0.0059	MG/KG		0.0056																					4603289831		
N	U		U	Y	0.00096	0.00099	0.00099	MG/KG		0.00096																					4603289831		
N	U		U	Y	0.00056	0.00099	0.00099	MG/KG		0.00056																					4603289831		
N	UT		UT	Y	0.00023	0.00099	0.00099	MG/KG		0.00023																					4603289831		
N	U		U	Y	0.00099	0.0020	0.0020	MG/KG		0.00099																					4603289831		
N	U		U	Y	0.00043	0.00099	0.00099	MG/KG		0.00043																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_val	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00059	0.00099	0.00099	MG/KG		0.00059																						4603289831		
N	U		U	Y	0.00051	0.00099	0.00099	MG/KG		0.00051																						4603289831		
N	U		U	Y	0.00054	0.00099	0.00099	MG/KG		0.00054																						4603289831		
N	U		U	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																						4603289831		
N	U		U	Y	0.00026	0.00099	0.00099	MG/KG		0.00026																						4603289831		
N	U		U	Y	0.00042	0.00099	0.00099	MG/KG		0.00042																						4603289831		
N	U		U	Y	0.00025	0.00099	0.00099	MG/KG		0.00025																						4603289831		
N	U		U	Y	0.00059	0.00099	0.00099	MG/KG		0.00059																						4603289831		
N	U		U	Y	0.00022	0.00099	0.00099	MG/KG		0.00022																						4603289831		
N	U		U	Y	0.00040	0.00099	0.00099	MG/KG		0.00040																						4603289831		
N	U		U	Y	0.00033	0.00099	0.00099	MG/KG		0.00033																						4603289831		
N	U		U	Y	0.00030	0.00099	0.00099	MG/KG		0.00030																						4603289831		
N	U		U	Y	0.00042	0.00099	0.00099	MG/KG		0.00042																						4603289831		
N	U		U	Y	0.00036	0.0049	0.0049	MG/KG		0.00036																						4603289831		
N	U		U	Y	0.00059	0.00099	0.00099	MG/KG		0.00059																						4603289831		
N	U		U	Y	0.00032	0.00099	0.00099	MG/KG		0.00032																						4603289831		
N	U		U	Y	0.0042	0.0049	0.0049	MG/KG		0.0042																						4603289831		
N	U		U	Y	0.00051	0.00099	0.00099	MG/KG		0.00051																						4603289831		
N	U		U	Y	0.00073	0.00099	0.00099	MG/KG		0.00073																						4603289831		
N	U		U	Y	0.00045	0.00099	0.00099	MG/KG		0.00045																						4603289831		
N	U		U	Y	0.00036	0.00099	0.00099	MG/KG		0.00036																						4603289831		
N	U		U	Y	0.00024	0.00099	0.00099	MG/KG		0.00024																						4603289831		
N	U		U	Y	0.00045	0.00099	0.00099	MG/KG		0.00045																						4603289831		
N	UT		UT	Y	0.00027	0.00099	0.00099	MG/KG		0.00027																						4603289831		
N	U		U	Y	0.00028	0.00099	0.00099	MG/KG		0.00028																						4603289831		
N	U		U	Y	0.12	0.22	0.22	MG/KG		0.12																						4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.0673	0.0942	140						70	135		*				4603289831		
Y				Y	0.00085	0.0068	0.0068	MG/KG		0.00085						0.0068	0.0673	0.0760	113						67	130						4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0209	62						10	150						4603289831		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.0673	0.0918	136						68	136						4603289831		
Y	T		T	Y	0.00069	0.0020	0.0020	MG/KG		0.00069						0.0020	0.0673	0.0965	143						71	136		*				4603289831		
Y				Y	0.00076	0.0020	0.0020	MG/KG		0.00076						0.0020	0.0673	0.0845	126						67	133						4603289831		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.0020	0.0673	0.0888	132						70	135						4603289831		
Y				Y	0.0017	0.0068	0.0068	MG/KG		0.0017						0.0068	0.0673	0.0876	130						75	141						4603289831		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.0673	0.0936	139						69	140						4603289831		
Y				Y	0.0011	0.0068	0.0068	MG/KG		0.0011						0.0068	0.0673	0.0934	139						70	140						4603289831		
Y				Y	0.0013	0.0068	0.0068	MG/KG		0.0013						0.0068	0.0673	0.0793	118						66	137						4603289831		
Y	T		T	Y	0.00063	0.0020	0.0020	MG/KG		0.00063						0.0020	0.0673	0.0950	141						71	137		*				4603289831		
Y	T		T	Y	0.00088	0.0020	0.0020	MG/KG		0.00088						0.0020	0.0673	0.0912	136						71	135		*				4603289831		
Y	T		T	Y	0.00097	0.0068	0.0068	MG/KG		0.00097						0.0068	0.0673	0.0982	146						66	143		*				4603289831		
Y	T		T	Y	0.0015	0.0068	0.0068	MG/KG		0.0015						0.0068	0.0673	0.0964	143						63	138		*				4603289831		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.0673	0.0876	130						71	134						4603289831		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.0673	0.0918	136						71	137						4603289831		
Y				Y	0.0016	0.0068	0.0068	MG/KG		0.0016						0.0068	0.0673	0.0679	101						70	132						4603289831		
Y	T		T	Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.0673	0.104	154						70	140		*				4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0245	73						14	150						4603289831		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.0673	0.0911	135						70	141						4603289831		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.0673	0.0903	134						70	135						4603289831		
Y				Y	0.00085	0.0068	0.0068	MG/KG		0.00085						0.0068	0.0673	0.0776	115						67	130						4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0212	63						10	150						4603289831		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.0673	0.0898	133						68	136						4603289831		
Y	T		T	Y	0.00069	0.0020	0.0020	MG/KG		0.00069						0.0020	0.0673	0.0941	140						71	136		*				4603289831		
Y				Y	0.00076	0.0020	0.0020	MG/KG		0.00076						0.0020	0.0673	0.0801	119						67	133						4603289831		
Y				Y	0.00041	0.0020	0.0020	MG/KG		0.00041						0.0020	0.0673	0.0862	128						70	135						4603289831		
Y				Y	0.0017	0.0068	0.0068	MG/KG		0.0017						0.0068	0.0673	0.0840	125						75	141						4603289831		
Y	T		T	Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.0673	0.0966	144						69	140		*				4603289831		
Y				Y	0.0011	0.0068	0.0068	MG/KG		0.0011						0.0068	0.0673	0.0919	137						70	140						4603289831		
Y				Y	0.0013	0.0068	0.0068	MG/KG		0.0013						0.0068	0.0673	0.0764	113						66	137						4603289831		
Y	T		T	Y	0.00063	0.0020	0.0020	MG/KG		0.00063						0.0020	0.0673	0.0926	138						71	137		*				4603289831		
Y				Y	0.00088	0.0020	0.0020	MG/KG		0.00088						0.0020	0.0673	0.0873	130						71	135						4603289831		
Y				Y	0.00097	0.0068	0.0068	MG/KG		0.00097						0.0068	0.0673	0.0904	134						66	143						4603289831		
Y	T		T	Y	0.0015	0.0068	0.0068	MG/KG		0.0015						0.0068	0.0673	0.0936	139						63	138		*				4603289831		
Y				Y	0.0012	0.0068	0.0068	MG/KG		0.0012						0.0068	0.0673	0.0816	121						71	134						4603289831		
Y				Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.0673	0.0882	131						71	137						4603289831		
Y				Y	0.0016	0.0068	0.0068	MG/KG		0.0016						0.0068	0.0673	0.0669	99						70	132						4603289831		
Y	T		T	Y	0.00080	0.0068	0.0068	MG/KG		0.00080						0.0068	0.0673	0.102	151						70	140		*				4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0236	70						14	150						4603289831		
Y				Y	0.0010	0.0068	0.0068	MG/KG		0.0010						0.0068	0.0673	0.0912	135						70	141						4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.382	114						62	145						4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.390	116						59	149						4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0437	130						10	150						4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0383	114						10	150						4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.406	121						62	145						4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018						0.068	0.337	0.395	117						59	149						4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0458	136						10	150						4603289831		
Y				Y	0	0	0	MG/KG		0							0.0337	0.0394	117						10	150						4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.00506	3						38	150		*				4603289831		
Y	J		J	Y	0.0035	0.034	0.034	MG/KG		0.0035						0.034	0.0421	0.0159	38						22	150						4603289831		
Y	J		J	Y	0.0072	0.034	0.034	MG/KG		0.0072						0.034	0.0421	0.0214	51						10	150						4603289831		
Y	P		P	Y	0.012	0.034	0.034	MG/KG		0.012						0.034	0.168	0.104	62						10	150						4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.0103	6						38	150		*				4603289831		
Y	J		J	Y	0.0035	0.034	0.034	MG/KG		0.0035						0.034	0.0421	0.0190	45						22	150						4603289831		
Y	J		J	Y	0.0072	0.034	0.034	MG/KG		0.0072						0.034	0.0421	0.0229	54						10	150						4603289831		
Y				Y	0.012	0.034	0.034	MG/KG		0.012						0.034	0.168	0.195	116						10	150						4603289831		
Y				Y	0.12	0.22	0.22	MG/KG		0.12						0.22	4.33	3.51	81						19	100						4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.0672	0.0639	95	38	70	135	30			*		4603289831		
Y	T		T	Y	0.00085	0.0068	0.0068	MG/KG		0.00085										0.0068	0.0672	0.0517	77	38	67	130	30			*		4603289831		
Y				Y	0	0	0	MG/KG		0							0.0336	0.0178	53						10	150						4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.0672	0.0615	91	40	68	136	30			*		4603289831		
Y	T		T	Y	0.00069	0.0020	0.0020	MG/KG		0.00069										0.0020	0.0672	0.0657	98	38	71	136	30			*		4603289831		
Y	T		T	Y	0.00076	0.0020	0.0020	MG/KG		0.00076										0.0020	0.0672	0.0590	88	36	67	133	30			*		4603289831		
Y	T		T	Y	0.00041	0.0020	0.0020	MG/KG		0.00041										0.0020	0.0672	0.0594	88	40	70	135	30			*		4603289831		
Y	T		T	Y	0.0017	0.0068	0.0068	MG/KG		0.0017										0.0068	0.0672	0.0594	88	38	75	141	30			*		4603289831		
Y	T		T	Y	0.0012	0.0068	0.0068	MG/KG		0.0012										0.0068	0.0672	0.0617	92	41	69	140	30			*		4603289831		
Y	T		T	Y	0.0011	0.0068	0.0068	MG/KG		0.0011										0.0068	0.0672	0.0629	94	39	70	140	30			*		4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	T		T	Y	0.0013	0.0068	0.0068	MG/KG		0.0013										0.0068	0.0672	0.0544	81	37	66	137	30				*	4603289831		
Y	T		T	Y	0.00063	0.0020	0.0020	MG/KG		0.00063										0.0020	0.0672	0.0641	95	39	71	137	30				*	4603289831		
Y	T		T	Y	0.00088	0.0020	0.0020	MG/KG		0.00088										0.0020	0.0672	0.0621	92	38	71	135	30				*	4603289831		
Y	T		T	Y	0.00097	0.0068	0.0068	MG/KG		0.00097										0.0068	0.0672	0.0662	99	39	66	143	30				*	4603289831		
Y	T		T	Y	0.0015	0.0068	0.0068	MG/KG		0.0015										0.0068	0.0672	0.0646	96	40	63	138	30				*	4603289831		
Y	T		T	Y	0.0011	0.0068	0.0068	MG/KG		0.0011										0.0068	0.0672	0.0599	89	38	71	134	30				*	4603289831		
Y	T		T	Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.0672	0.0611	91	40	71	137	30				*	4603289831		
Y	T		T	Y	0.0016	0.0068	0.0068	MG/KG		0.0016										0.0068	0.0672	0.0465	69	37	70	132	30			*	*	4603289831		
Y	T		T	Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.0672	0.0692	103	40	70	140	30				*	4603289831		
Y				Y	0	0	0	MG/KG		0							0.0336	0.0213	63						14	150						4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.0672	0.0615	91	39	70	141	30				*	4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.0672	0.0614	91	38	70	135	30				*	4603289831		
Y	T		T	Y	0.00085	0.0068	0.0068	MG/KG		0.00085										0.0068	0.0672	0.0533	79	37	67	130	30				*	4603289831		
Y				Y	0	0	0	MG/KG		0							0.0336	0.0179	53						10	150						4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.0672	0.0603	90	39	68	136	30				*	4603289831		
Y	T		T	Y	0.00069	0.0020	0.0020	MG/KG		0.00069										0.0020	0.0672	0.0628	93	40	71	136	30				*	4603289831		
Y	T		T	Y	0.00076	0.0020	0.0020	MG/KG		0.00076										0.0020	0.0672	0.0546	81	38	67	133	30				*	4603289831		
Y	T		T	Y	0.00041	0.0020	0.0020	MG/KG		0.00041										0.0020	0.0672	0.0575	86	40	70	135	30				*	4603289831		
Y	T		T	Y	0.0017	0.0068	0.0068	MG/KG		0.0017										0.0068	0.0672	0.0579	86	37	75	141	30				*	4603289831		
Y	T		T	Y	0.0012	0.0068	0.0068	MG/KG		0.0012										0.0068	0.0672	0.0642	96	40	69	140	30				*	4603289831		
Y	T		T	Y	0.0011	0.0068	0.0068	MG/KG		0.0011										0.0068	0.0672	0.0625	93	38	70	140	30				*	4603289831		
Y	T		T	Y	0.0013	0.0068	0.0068	MG/KG		0.0013										0.0068	0.0672	0.0534	79	35	66	137	30				*	4603289831		
Y	T		T	Y	0.00063	0.0020	0.0020	MG/KG		0.00063										0.0020	0.0672	0.0617	92	40	71	137	30				*	4603289831		
Y	T		T	Y	0.00088	0.0020	0.0020	MG/KG		0.00088										0.0020	0.0672	0.0595	88	38	71	135	30				*	4603289831		
Y	T		T	Y	0.00097	0.0068	0.0068	MG/KG		0.00097										0.0068	0.0672	0.0618	92	38	66	143	30				*	4603289831		
Y	T		T	Y	0.0015	0.0068	0.0068	MG/KG		0.0015										0.0068	0.0672	0.0637	95	38	63	138	30				*	4603289831		
Y	T		T	Y	0.0011	0.0068	0.0068	MG/KG		0.0011										0.0068	0.0672	0.0564	84	37	71	134	30				*	4603289831		
Y	T		T	Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.0672	0.0599	89	38	71	137	30				*	4603289831		
Y	T		T	Y	0.0016	0.0068	0.0068	MG/KG		0.0016										0.0068	0.0672	0.0463	69	36	70	132	30			*	*	4603289831		
Y	T		T	Y	0.00080	0.0068	0.0068	MG/KG		0.00080										0.0068	0.0672	0.0682	101	39	70	140	30				*	4603289831		
Y				Y	0	0	0	MG/KG		0							0.0336	0.0204	61						14	150						4603289831		
Y	T		T	Y	0.0010	0.0068	0.0068	MG/KG		0.0010										0.0068	0.0672	0.0621	92	38	70	141	30				*	4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.336	0.447	133	16	62	145	30					4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.336	0.460	137	16	59	149	30					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.0336	0.0507	151						10	150		*				4603289831		
Y				Y	0	0	0	MG/KG		0							0.0336	0.0473	141						10	150						4603289831		
Y	T		T	Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.336	0.494	147	20	62	145	30		*			4603289831		
Y				Y	0.018	0.068	0.068	MG/KG		0.018										0.068	0.336	0.463	138	16	59	149	30					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.0336	0.0562	167						10	150		*				4603289831		
Y				Y	0	0	0	MG/KG		0							0.0336	0.0489	146						10	150						4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.00659	4						38	150		*				4603289831		
Y	J		J	Y	0.0035	0.034	0.034	MG/KG		0.0035										0.034	0.0421	0.0177	42	11	22	150	30					4603289831		
Y	J		J	Y	0.0072	0.034	0.034	MG/KG		0.0072										0.034	0.0421	0.0231	55	7	10	150	30					4603289831		
Y	P		P	Y	0.012	0.034	0.034	MG/KG		0.012										0.034	0.168	0.0995	59	5	10	150	30					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0							0.168	0.0117	7						38	150		*				4603289831		
Y	J		J	Y	0.0035	0.034	0.034	MG/KG		0.0035										0.034	0.0421	0.0224	53	17	22	150	30					4603289831		
Y	J		J	Y	0.0072	0.034	0.034	MG/KG		0.0072										0.034	0.0421	0.0262	62	14	10	150	30					4603289831		
Y				Y	0.012	0.034	0.034	MG/KG		0.012										0.034	0.168	0.214	127	9	10	150	30					4603289831		
Y	T		T	Y	0.11	0.21	0.21	MG/KG		0.11										0.22	4.18	0.805	19	125	19	100	40				*	4603289831		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.00	102						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	4.56	93.1						20	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.43	111						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.57	5.48	120						40	135						4603290461		
Y				Y	0	0	0	UG/KG		0							4.65	5.44	117						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.33	109						8	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.40	110						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.62	115						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.85	119						35	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.61	114						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.68	116						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	6.00	122						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.22	107						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.70	5.76	123						40	130						4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.56	113						40	130						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																						4603290461		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																						4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																						4603290461		
N	U		U	Y	0.29	0.98	0.98	UG/KG		0.29																						4603290461		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																						4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																						4603290461		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																						4603290461		
Y	J		J	Y	0.059	0.20	0.20	UG/KG		0.059																						4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																						4603290461		
Y				Y	0.059	0.20	0.20	UG/KG		0.059																						4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
Y	J		J	Y	0.049	0.20	0.20	UG/KG		0.049																						4603290461		
N	U		U	Y	0.20	0.39	0.39	UG/KG		0.20																						4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
Y	J		J	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
Y	J	EMPC	EMPC	Y	0.059	0.20	0.20	UG/KG		0.059																						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																						4603290461		
N	U		U	Y	0.098	0.20	0.20	UG/KG		0.098																						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		
N	U		U	Y	0.069	0.20	0.20	UG/KG		0.069																						4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603290461		
N	U		U	Y	0.088	0.20	0.20	UG/KG		0.088																					4603290461		
N	U		U	Y	0.098	0.39	0.39	UG/KG		0.098																					4603290461		
N	U		U	Y	0.078	0.20	0.20	UG/KG		0.078																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
N	U		U	Y	0.39	0.98	0.98	UG/KG		0.39																					4603290461		
N	U		U	Y	0.049	0.20	0.20	UG/KG		0.049																					4603290461		
N	U		U	Y	0.49	0.98	0.98	UG/KG		0.49																					4603290461		
N	U		U	Y	0.059	0.20	0.20	UG/KG		0.059																					4603290461		
Y				Y	0	0	0	UG/KG		0							12.3	13.6	111						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	5.00	102						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.3	13.3	109						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0							4.91	4.95	101						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.3	9.23	75.3						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0							12.3	9.21	75.1						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0							11.5	14.3	124						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0							11.7	15.5	133						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0							11.8	14.0	119						40	275					4603290461		
N	U		U	Y	0.090	0.36	0.36	MG/KG		0.090																					4603289831		
N	U		U	Y	0.058	0.72	0.72	MG/KG		0.058																					4603289831		
N	UT	UJ	UJ	Y	0.059	0.36	0.36	MG/KG		0.059																					4603289831		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603289831		
N	UT		UT	Y	0.055	0.36	0.36	MG/KG		0.055																					4603289831		
N	U		U	Y	0.043	0.36	0.36	MG/KG		0.043																					4603289831		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603289831		
N	U		U	Y	0.063	0.36	0.36	MG/KG		0.063																					4603289831		
N	U		U	Y	0.021	0.36	0.36	MG/KG		0.021																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																					4603289831		
N	U		U	Y	0.066	0.36	0.36	MG/KG		0.066																					4603289831		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																					4603289831		
N	U		U	Y	0.017	0.036	0.036	MG/KG		0.017																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.8	77						18	137					4603289831		
Y				Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	U		U	Y	0.023	0.14	0.14	MG/KG		0.023																					4603289831		
N	U		U	Y	0.038	0.072	0.072	MG/KG		0.038																					4603289831		
N	U		U	Y	0.031	0.036	0.036	MG/KG		0.031																					4603289831		
Y				Y	0.0089	0.36	0.36	MG/KG		0.0089																					4603289831		
N	U		U	Y	0.081	0.36	0.36	MG/KG		0.081																					4603289831		
Y				Y	0.012	0.36	0.36	MG/KG		0.012																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.6	72						33	124					4603289831		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	UT		UT	Y	0.021	0.14	0.14	MG/KG		0.021																					4603289831		
Y				Y	0.014	0.036	0.036	MG/KG		0.014																					4603289831		
Y				Y	0.0092	0.036	0.036	MG/KG		0.0092																					4603289831		
Y				Y	0.012	0.36	0.36	MG/KG		0.012																					4603289831		
Y				Y	0.0070	0.036	0.036	MG/KG		0.0070																					4603289831		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
Y				Y	0.015	0.36	0.36	MG/KG		0.015																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.6	73						33	117					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.6	72						24	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.4	68						27	120					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.6	72						28	118					4603289831		
Y				Y	0.0095	0.036	0.036	MG/KG		0.0095																					4603289831		
N	U		U	Y	0.18	0.29	0.29	MG/KG		0.18																					4603289831		
Y	J		J	Y	0.015	0.036	0.036	MG/KG		0.015																					4603289831		
N	U		U	Y	0.15	0.29	0.29	MG/KG		0.15																					4603289831		
Y				Y	0.027	0.036	0.036	MG/KG		0.027																					4603289831		
N	U		U	Y	0.024	0.36	0.36	MG/KG		0.024																					4603289831		
N	U		U	Y	0.020	0.36	0.36	MG/KG		0.020																					4603289831		
N	U		U	Y	0.026	0.072	0.072	MG/KG		0.026																					4603289831		
N	U		U	Y	0.026	0.036	0.036	MG/KG		0.026																					4603289831		
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.031	0.36	0.36	MG/KG		0.031																					4603289831		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603289831		
Y				Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																					4603289831		
Y	J		J	Y	0.029	0.36	0.36	MG/KG		0.029																					4603289831		
Y				Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
Y	J		J	Y	0.014	0.36	0.36	MG/KG		0.014																					4603289831		
N	U		U	Y	0.0076	0.072	0.072	MG/KG		0.0076																					4603289831		
N	U		U	Y	0.073	0.29	0.29	MG/KG		0.073																					4603289831		
N	U		U	Y	0.046	0.14	0.14	MG/KG		0.046																					4603289831		
N	U		U	Y	0.027	0.36	0.36	MG/KG		0.027																					4603289831		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																					4603289831		
Y				Y	0.0062	0.36	0.36	MG/KG		0.0062																					4603289831		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603289831		
N	U		U	Y	0.046	0.36	0.36	MG/KG		0.046																					4603289831		
N	U		U	Y	0.054	0.14	0.14	MG/KG		0.054																					4603289831		
Y	J		J	Y	0.012	0.36	0.36	MG/KG		0.012																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603289831		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																					4603289831		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																					4603289831		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																					4603289831		
N	U		U	Y	0.020	0.036	0.036	MG/KG		0.020																					4603289831		
N	U		U	Y	0.085	0.36	0.36	MG/KG		0.085																					4603289831		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.1	57						18	137					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.0	55						33	124					4603289831		
Y				Y	0	0	0	MG/KG		0							3.59	2.0	55						33	117					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0						3.59	2.0	56						24	120						4603289831		
Y				Y	0	0	0	MG/KG		0						3.59	1.9	54						27	120						4603289831		
Y				Y	0	0	0	MG/KG		0						3.59	2.0	56						28	118						4603289831		
Y				Y	0.073	1.8	1.8	MG/KG		0.073																					4603289831		
Y				Y	5.3	19.3	19.3	MG/KG		5.3																					4603289831		
Y				Y	7.4	58.0	58.0	MG/KG		7.4																					4603289831		
Y				Y	0.19	0.58	0.58	MG/KG		0.19																					4603289831		
Y				Y	9.9	96.6	96.6	MG/KG		9.9																					4603289831		
Y				Y	0.39	3.9	3.9	MG/KG		0.39																					4603289831		
Y				Y	0.17	1.9	1.9	MG/KG		0.17																					4603289831		
Y				Y	15.7	96.6	96.6	MG/KG		15.7																					4603289831		
Y	J		J	Y	0.086	0.39	0.39	MG/KG		0.086																					4603289831		
Y				Y	44.2	96.6	96.6	MG/KG		44.2																					4603289831		
Y	J		J	Y	0.040	0.39	0.39	MG/KG		0.040																					4603289831		
N	U		U	Y	0.14	0.97	0.97	MG/KG		0.14																					4603289831		
Y				Y	0.10	0.97	0.97	MG/KG		0.10																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y	J		J	Y	0.021	0.39	0.39	MG/KG		0.021																					4603289831		
N	U		U	Y	0.11	0.97	0.97	MG/KG		0.11																					4603289831		
Y				Y	0.29	1.9	1.9	MG/KG		0.29																					4603289831		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603289831		
Y				Y	0.36	1.9	1.9	MG/KG		0.36																					4603289831		
Y				Y	0.20	1.9	1.9	MG/KG		0.20																					4603289831		
Y				Y	1.1	7.7	7.7	MG/KG		1.1																					4603289831		
Y				Y	9.4	96.6	96.6	MG/KG		9.4																					4603289831		
Y	J		J	Y	0.12	1.2	1.2	MG/KG		0.12																					4603289831		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603289831		
N	U		U	Y	0.92	2.2	2.2	MG/KG		0.92																					4603289831		
Y				Y	0.0082	0.018	0.018	MG/KG		0.0082																					4603289831		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00090	0.0072	0.0072	MG/KG		0.00090																					4603289831		
N	U		U	Y	0.017	0.072	0.072	MG/KG		0.017																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.034	95						10	150						4603289831		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00073	0.0021	0.0021	MG/KG		0.00073																					4603289831		
N	U		U	Y	0.00081	0.0021	0.0021	MG/KG		0.00081																					4603289831		
N	U		U	Y	0.00044	0.0021	0.0021	MG/KG		0.00044																					4603289831		
N	U		U	Y	0.0018	0.0072	0.0072	MG/KG		0.0018																					4603289831		
N	U		U	Y	0.0013	0.0072	0.0072	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.0014	0.0072	0.0072	MG/KG		0.0014																					4603289831		
N	U		U	Y	0.00067	0.0021	0.0021	MG/KG		0.00067																					4603289831		
N	U		U	Y	0.00094	0.0021	0.0021	MG/KG		0.00094																					4603289831		
N	U		U	Y	0.0010	0.0072	0.0072	MG/KG		0.0010																					4603289831		
N	U		U	Y	0.0016	0.0072	0.0072	MG/KG		0.0016																					4603289831		
N	U		U	Y	0.0012	0.0072	0.0072	MG/KG		0.0012																					4603289831		
N	U		U	Y	0.00085	0.0072	0.0072	MG/KG		0.00085																					4603289831		
N	U		U	Y	0.0017	0.0072	0.0072	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.00085	0.0072	0.0072	MG/KG		0.00085																					4603289831		
N	U		U	Y	0.026	0.072	0.072	MG/KG		0.026																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.033	91						14	150						4603289831		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.039	110						10	150						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.042	116						14	150						4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.048	134						10	150						4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.035	98						10	150						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.043	120						10	150						4603289831		
Y				Y	0	0	0	MG/KG		0						0.0358	0.034	94						10	150						4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.180	0.012	7						38	150			*			4603289831		
N	U	R	R	Y	0.0038	0.036	0.036	MG/KG		0.0038																					4603289831		
N	U	R	R	Y	0.0077	0.036	0.036	MG/KG		0.0077																					4603289831		
N	U	R	R	Y	0.013	0.036	0.036	MG/KG		0.013																					4603289831		
Y	T		T	Y	0	0	0	MG/KG		0						0.180	0.0072	4						38	150			*			4603289831		
N	U		U	Y	0.00052	0.0011	0.0011	MG/KG		0.00052																					4603289831		
N	U		U	Y	0.00031	0.0011	0.0011	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.00030	0.0011	0.0011	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00029	0.0011	0.0011	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00049	0.0011	0.0011	MG/KG		0.00049																					4603289831		
N	U		U	Y	0.00032	0.0011	0.0011	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.00057	0.0011	0.0011	MG/KG		0.00057																					4603289831		
N	U		U	Y	0.00056	0.0011	0.0011	MG/KG		0.00056																					4603289831		
N	U		U	Y	0.00033	0.0011	0.0011	MG/KG		0.00033																					4603289831		
N	U		U	Y	0.0017	0.0055	0.0055	MG/KG		0.0017																					4603289831		
N	U		U	Y	0.00035	0.0011	0.0011	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.00055	0.0011	0.0011	MG/KG		0.00055																					4603289831		
N	U		U	Y	0.00026	0.0011	0.0011	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.00056	0.0011	0.0011	MG/KG		0.00056																					4603289831		
N	U		U	Y	0.00024	0.0011	0.0011	MG/KG		0.00024																					4603289831		
N	U		U	Y	0.00039	0.0011	0.0011	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.00059	0.0011	0.0011	MG/KG		0.00059																					4603289831		
N	U		U	Y	0.00034	0.0011	0.0011	MG/KG		0.00034																					4603289831		
N	U		U	Y	0.00019	0.0022	0.0022	MG/KG		0.00019																					4603289831		
N	U		U	Y	0.00032	0.0011	0.0011	MG/KG		0.00032																					4603289831		
N	U		U	Y	0.00039	0.0011	0.0011	MG/KG		0.00039																					4603289831		
N	U		U	Y	0.00027	0.0011	0.0011	MG/KG		0.00027																					4603289831		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00056	0.0011	0.0011	MG/KG		0.00056																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0551	0.050	90						65	138					4603289831		
N	U		U	Y	0.00047	0.0011	0.0011	MG/KG		0.00047																					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0551	0.062	113						50	150					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0551	0.057	103						71	126					4603289831		
Y				Y	0	0	0	MG/KG		0						0.0551	0.048	87						71	128					4603289831		
N	U		U	Y	0.00040	0.0011	0.0011	MG/KG		0.00040																					4603289831		
N	U		U	Y	0.00043	0.0011	0.0011	MG/KG		0.00043																					4603289831		
N	U		U	Y	0.0019	0.0055	0.0055	MG/KG		0.0019																					4603289831		
Y		J+	J+	Y	0.0063	0.0066	0.0066	MG/KG		0.0063																					4603289831		
N	U		U	Y	0.0011	0.0011	0.0011	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00062	0.0011	0.0011	MG/KG		0.00062																					4603289831		
N	UT		UT	Y	0.00026	0.0011	0.0011	MG/KG		0.00026																					4603289831		
N	U		U	Y	0.0011	0.0022	0.0022	MG/KG		0.0011																					4603289831		
N	U		U	Y	0.00048	0.0011	0.0011	MG/KG		0.00048																					4603289831		
N	U		U	Y	0.00066	0.0011	0.0011	MG/KG		0.00066																					4603289831		
N	U		U	Y	0.00058	0.0011	0.0011	MG/KG		0.00058																					4603289831		
N	U		U	Y	0.00060	0.0011	0.0011	MG/KG		0.00060																					4603289831		
N	U		U	Y	0.0013	0.0022	0.0022	MG/KG		0.0013																					4603289831		
N	U		U	Y	0.00029	0.0011	0.0011	MG/KG		0.00029																					4603289831		
N	U		U	Y	0.00047	0.0011	0.0011	MG/KG		0.00047																					4603289831		
N	U		U	Y	0.00028	0.0011	0.0011	MG/KG		0.00028																					4603289831		
N	U		U	Y	0.00066	0.0011	0.0011	MG/KG		0.00066																					4603289831		
N	U		U	Y	0.00025	0.0011	0.0011	MG/KG		0.00025																					4603289831		
N	U		U	Y	0.00045	0.0011	0.0011	MG/KG		0.00045																					4603289831		
N	U		U	Y	0.00037	0.0011	0.0011	MG/KG		0.00037																					4603289831		
N	U		U	Y	0.00033	0.0011	0.0011	MG/KG		0.00033																					4603289831		
N	U		U	Y	0.00047	0.0011	0.0011	MG/KG		0.00047																					4603289831		
Y	J		J	Y	0.00041	0.0055	0.0055	MG/KG		0.00041																					4603289831		
N	U		U	Y	0.00066	0.0011	0.0011	MG/KG		0.00066																					4603289831		
N	U		U	Y	0.00035	0.0011	0.0011	MG/KG		0.00035																					4603289831		
N	U		U	Y	0.0047	0.0055	0.0055	MG/KG		0.0047																					4603289831		
N	U		U	Y	0.00058	0.0011	0.0011	MG/KG		0.00058																					4603289831		
N	U		U	Y	0.00081	0.0011	0.0011	MG/KG		0.00081																					4603289831		
N	U		U	Y	0.00051	0.0011	0.0011	MG/KG		0.00051																					4603289831		
N	U		U	Y	0.00040	0.0011	0.0011	MG/KG		0.00040																					4603289831		
N	U		U	Y	0.00027	0.0011	0.0011	MG/KG		0.00027																					4603289831		
N	U		U	Y	0.00051	0.0011	0.0011	MG/KG		0.00051																					4603289831		
N	UT		UT	Y	0.00030	0.0011	0.0011	MG/KG		0.00030																					4603289831		
N	U		U	Y	0.00031	0.0011	0.0011	MG/KG		0.00031																					4603289831		
N	U		U	Y	0.12	0.22	0.22	MG/KG		0.12																					4603289831		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	3.43	70.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	3.16	65.1						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.28	88.0						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.53	4.05	89.4						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0						4.61	3.99	86.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.38	90.1						8	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.10	84.4						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.47	91.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.77	98.0						35	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.24	87.2						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.03	82.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	3.77	77.6						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.18	85.9						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.66	4.17	89.5						40	130					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	4.55	93.5						40	130					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.29	0.97	0.97	UG/KG		0.29																					4603290461		
Y				Y	0.11	0.19	0.19	UG/KG		0.11																					4603290461		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.078	0.19	0.19	UG/KG		0.078																					4603290461		
N	U		U	Y	0.29	0.97	0.97	UG/KG		0.29																					4603290461		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603290461		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603290461		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.088	0.19	0.19	UG/KG		0.088																					4603290461		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603290461		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
Y	J	EMPC	EMPC	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.19	0.39	0.39	UG/KG		0.19																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603290461		
N	U		U	Y	0.097	0.19	0.19	UG/KG		0.097																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.068	0.19	0.19	UG/KG		0.068																					4603290461		
N	U		U	Y	0.088	0.19	0.19	UG/KG		0.088																					4603290461		
N	U		U	Y	0.088	0.19	0.19	UG/KG		0.088																					4603290461		
N	U		U	Y	0.097	0.39	0.39	UG/KG		0.097																					4603290461		
N	U		U	Y	0.078	0.19	0.19	UG/KG		0.078																					4603290461		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603290461		
N	U		U	Y	0.39	0.97	0.97	UG/KG		0.39																					4603290461		
N	U		U	Y	0.049	0.19	0.19	UG/KG		0.049																					4603290461		
N	U		U	Y	0.49	0.97	0.97	UG/KG		0.49																					4603290461		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603290461		
Y				Y	0	0	0	UG/KG		0						12.2	9.52	78.3						40	135					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	3.40	69.9						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0						12.2	8.73	71.9						40	150					4603290461		
Y				Y	0	0	0	UG/KG		0						4.86	3.31	68.1						10	130					4603290461		
Y				Y	0	0	0	UG/KG		0						12.2	5.53	45.5						20	130					4603290461		
Y				Y	0	0	0	UG/KG		0						12.2	4.27	35.1						15	130					4603290461		
Y				Y	0	0	0	UG/KG		0						11.4	8.76	76.8						40	165					4603290461		
Y				Y	0	0	0	UG/KG		0						11.6	10.2	88.2						40	215					4603290461		
Y				Y	0	0	0	UG/KG		0						11.7	8.99	77.1						40	275					4603290461		
N	U		U	Y	0.086	0.34	0.34	MG/KG		0.086																					4603287321		
N	U		U	Y	0.055	0.69	0.69	MG/KG		0.055																					4603287321		
N	U	UJ	UJ	Y	0.056	0.34	0.34	MG/KG		0.056																					4603287321		
N	U		U	Y	0.014	0.34	0.34	MG/KG		0.014																					4603287321		
N	U		U	Y	0.053	0.34	0.34	MG/KG		0.053																					4603287321		
N	U		U	Y	0.041	0.34	0.34	MG/KG		0.041																					4603287321		
N	U		U	Y	0.021	0.34	0.34	MG/KG		0.021																					4603287321		
N	U		U	Y	0.060	0.34	0.34	MG/KG		0.060																					4603287321		
N	U		U	Y	0.020	0.34	0.34	MG/KG		0.020																					4603287321		
N	U		U	Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
N	U		U	Y	0.063	0.34	0.34	MG/KG		0.063																					4603287321		
Y	J		J	Y	0.018	0.34	0.34	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.34	0.34	MG/KG		0.018																					4603287321		
N	U		U	Y	0.016	0.034	0.034	MG/KG		0.016																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.43	2.3	66						18	137					4603287321		
N	U		U	Y	0.010	0.34	0.34	MG/KG		0.010																					4603287321		
N	U		U	Y	0.022	0.14	0.14	MG/KG		0.022																					4603287321		
N	U		U	Y	0.037	0.069	0.069	MG/KG		0.037																					4603287321		
N	U		U	Y	0.030	0.034	0.034	MG/KG		0.030																					4603287321		
Y	J		J	Y	0.0085	0.34	0.34	MG/KG		0.0085																					4603287321		
N	U		U	Y	0.077	0.34	0.34	MG/KG		0.077																					4603287321		
N	U		U	Y	0.011	0.34	0.34	MG/KG		0.011																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.43	2.1	60						33	124					4603287321		
Y	J		J	Y	0.010	0.34	0.34	MG/KG		0.010																					4603287321		
N	U		U	Y	0.020	0.14	0.14	MG/KG		0.020																					4603287321		
Y				Y	0.013	0.034	0.034	MG/KG		0.013																					4603287321		
Y	J		J	Y	0.0088	0.034	0.034	MG/KG		0.0088																					4603287321		
Y	J		J	Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
Y	J		J	Y	0.0067	0.034	0.034	MG/KG		0.0067																					4603287321		
N	U		U	Y	0.0097	0.34	0.34	MG/KG		0.0097																					4603287321		
N	U		U	Y	0.014	0.34	0.34	MG/KG		0.014																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.43	2.2	64						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0						3.43	2.2	65						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.43	2.1	62						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.43	2.2	65						28	118					4603287321		
Y	J		J	Y	0.0091	0.034	0.034	MG/KG		0.0091																					4603287321		
N	U		U	Y	0.17	0.27	0.27	MG/KG		0.17																					4603287321		
N	U		U	Y	0.015	0.034	0.034	MG/KG		0.015																					4603287321		
N	U		U	Y	0.14	0.27	0.27	MG/KG		0.14																					4603287321		
N	U		U	Y	0.026	0.034	0.034	MG/KG		0.026																					4603287321		
N	U		U	Y	0.023	0.34	0.34	MG/KG		0.023																					4603287321		
N	U		U	Y	0.019	0.34	0.34	MG/KG		0.019																					4603287321		
N	U		U	Y	0.025	0.069	0.069	MG/KG		0.025																					4603287321		
N	U		U	Y	0.025	0.034	0.034	MG/KG		0.025																					4603287321		
N	U		U	Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U		U	Y	0.030	0.34	0.34	MG/KG		0.030																					4603287321		
N	U		U	Y	0.098	0.14	0.14	MG/KG		0.098																					4603287321		
N	U		U	Y	0.0097	0.34	0.34	MG/KG		0.0097																					4603287321		
N	U		U	Y	0.011	0.34	0.34	MG/KG		0.011																					4603287321		
N	U		U	Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
Y	J		J	Y	0.014	0.34	0.34	MG/KG		0.014																					4603287321		
N	U		U	Y	0.016	0.34	0.34	MG/KG		0.016																					4603287321		
N	U		U	Y	0.028	0.34	0.34	MG/KG		0.028																					4603287321		
N	U		U	Y	0.010	0.34	0.34	MG/KG		0.010																					4603287321		
N	U		U	Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
N	U		U	Y	0.0072	0.069	0.069	MG/KG		0.0072																					4603287321		
N	U		U	Y	0.070	0.27	0.27	MG/KG		0.070																					4603287321		
N	U		U	Y	0.044	0.14	0.14	MG/KG		0.044																					4603287321		
N	U		U	Y	0.026	0.34	0.34	MG/KG		0.026																					4603287321		
N	U		U	Y	0.034	0.34	0.34	MG/KG		0.034																					4603287321		
N	U		U	Y	0.0059	0.34	0.34	MG/KG		0.0059																					4603287321		
Y	J		J	Y	0.0095	0.34	0.34	MG/KG		0.0095																					4603287321		
N	U		U	Y	0.044	0.34	0.34	MG/KG		0.044																					4603287321		
N	U		U	Y	0.051	0.14	0.14	MG/KG		0.051																					4603287321		
N	U		U	Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U		U	Y	0.013	0.34	0.34	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.34	0.34	MG/KG		0.012																					4603287321		
N	U		U	Y	0.011	0.34	0.34	MG/KG		0.011																					4603287321		
N	U		U	Y	0.035	0.34	0.34	MG/KG		0.035																					4603287321		
N	U		U	Y	0.017	0.34	0.34	MG/KG		0.017																					4603287321		
N	U		U	Y	0.019	0.034	0.034	MG/KG		0.019																					4603287321		
N	U		U	Y	0.081	0.34	0.34	MG/KG		0.081																					4603287321		
N	U		U	Y	0.021	0.34	0.34	MG/KG		0.021																					4603287321		
Y				Y	4.5	16.5	16.5	MG/KG		4.5																					4603287321		
Y				Y	6.3	49.4	49.4	MG/KG		6.3																					4603287321		
Y				Y	0.16	0.49	0.49	MG/KG		0.16																					4603287321		
Y				Y	8.4	82.3	82.3	MG/KG		8.4																					4603287321		
Y				Y	0.33	3.3	3.3	MG/KG		0.33																					4603287321		
Y				Y	0.15	1.6	1.6	MG/KG		0.15																					4603287321		
Y				Y	13.3	82.3	82.3	MG/KG		13.3																					4603287321		
N	U		U	Y	0.073	0.33	0.33	MG/KG		0.073																					4603287321		
Y				Y	37.6	82.3	82.3	MG/KG		37.6																					4603287321		
Y	J		J	Y	0.034	0.33	0.33	MG/KG		0.034																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	J		J	Y	0.12	0.82	0.82	MG/KG		0.12																					4603287321		
Y				Y	0.085	0.82	0.82	MG/KG		0.085																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.018	0.33	0.33	MG/KG		0.018																					4603287321		
N	U		U	Y	0.093	0.82	0.82	MG/KG		0.093																					4603287321		
Y				Y	0.24	1.6	1.6	MG/KG		0.24																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.30	1.6	1.6	MG/KG		0.30																					4603287321		
Y				Y	0.17	1.6	1.6	MG/KG		0.17																					4603287321		
Y				Y	0.90	6.6	6.6	MG/KG		0.90																					4603287321		
Y				Y	8.0	82.3	82.3	MG/KG		8.0																					4603287321		
Y	J		J	Y	0.11	1.0	1.0	MG/KG		0.11																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U		U	Y	0.84	2.0	2.0	MG/KG		0.84																					4603287321		
N	U		U	Y	0.84	2.0	2.0	MG/KG		0.84																					4603287321		
Y				Y	0.0082	0.017	0.017	MG/KG		0.0082																					4603287321		
N	U		U	Y	0.0010	0.0069	0.0069	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00086	0.0069	0.0069	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.017	0.069	0.069	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0343	0.037	109						10	150					4603287321		
N	U		U	Y	0.0010	0.0069	0.0069	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00070	0.0021	0.0021	MG/KG		0.00070																					4603287321		
N	U		U	Y	0.00077	0.0021	0.0021	MG/KG		0.00077																					4603287321		
N	U		U	Y	0.00042	0.0021	0.0021	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.0018	0.0069	0.0069	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.0013	0.0069	0.0069	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.0011	0.0069	0.0069	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0013	0.0069	0.0069	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.00064	0.0021	0.0021	MG/KG		0.00064																					4603287321		
N	U		U	Y	0.00090	0.0021	0.0021	MG/KG		0.00090																					4603287321		
N	U		U	Y	0.00099	0.0069	0.0069	MG/KG		0.00099																					4603287321		
N	U		U	Y	0.0016	0.0069	0.0069	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.0012	0.0069	0.0069	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00081	0.0069	0.0069	MG/KG		0.00081																					4603287321		
N	U		U	Y	0.0016	0.0069	0.0069	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00081	0.0069	0.0069	MG/KG		0.00081																					4603287321		
N	U		U	Y	0.025	0.069	0.069	MG/KG		0.025																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0343	0.035	102						14	150					4603287321		
N	U		U	Y	0.0010	0.0069	0.0069	MG/KG		0.0010																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0343	0.036	105						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0343	0.037	107						14	150					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0343	0.057	167						10	150		*			4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
N	U		U	Y	0.018	0.069	0.069	MG/KG		0.018																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0343	0.050	145						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0343	0.054	158						10	150		*			4603287321		
Y				Y	0	0	0	MG/KG		0						0.0343	0.045	132						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.171	0.23	133						38	150					4603287321		
N	U		U	Y	0.0036	0.034	0.034	MG/KG		0.0036																					4603287321		
N	U		U	Y	0.0073	0.034	0.034	MG/KG		0.0073																					4603287321		
N	U		U	Y	0.012	0.034	0.034	MG/KG		0.012																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.171	0.35	204						38	150		*			4603287321		
Y				Y	0.00058	0.0012	0.0012	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00056	0.0012	0.0012	MG/KG		0.00056																					4603287321		
N	U		U	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00065	0.0012	0.0012	MG/KG		0.00065																					4603287321		
N	U		U	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																					4603287321		
N	U		U	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.0019	0.0062	0.0062	MG/KG		0.0019																					4603287321		
N	U		U	Y	0.00039	0.0012	0.0012	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.00062	0.0012	0.0012	MG/KG		0.00062																					4603287321		
Y	J		J	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																					4603287321		
N	U		U	Y	0.00028	0.0012	0.0012	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00067	0.0012	0.0012	MG/KG		0.00067																					4603287321		
N	U		U	Y	0.00038	0.0012	0.0012	MG/KG		0.00038																					4603287321		
Y				Y	0.00022	0.0025	0.0025	MG/KG		0.00022																					4603287321		
N	U		U	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00064	0.0012	0.0012	MG/KG		0.00064																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0624	0.055	89						65	138					4603287321		
Y				Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0624	0.065	105						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0624	0.062	99						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0624	0.054	87						71	128					4603287321		
N	U		U	Y	0.00046	0.0012	0.0012	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00048	0.0012	0.0012	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.0021	0.0062	0.0062	MG/KG		0.0021																					4603287321		
Y		J+	J+	Y	0.0071	0.0075	0.0075	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.0012	0.0012	0.0012	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00071	0.0012	0.0012	MG/KG		0.00071																					4603287321		
N	U		U	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0012	0.0025	0.0025	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00054	0.0012	0.0012	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00074	0.0012	0.0012	MG/KG		0.00074																					4603287321		
N	U		U	Y	0.00065	0.0012	0.0012	MG/KG		0.00065																					4603287321		
N	U		U	Y	0.00068	0.0012	0.0012	MG/KG		0.00068																					4603287321		
N	U		U	Y	0.0014	0.0025	0.0025	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																					4603287321		
N	U		U	Y	0.00075	0.0012	0.0012	MG/KG		0.00075																					4603287321		
N	U		U	Y	0.00028	0.0012	0.0012	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00051	0.0012	0.0012	MG/KG		0.00051																					4603287321		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00038	0.0012	0.0012	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.00053	0.0012	0.0012	MG/KG		0.00053																					4603287321		
Y	J		J	Y	0.00046	0.0062	0.0062	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00075	0.0012	0.0012	MG/KG		0.00075																					4603287321		
N	U		U	Y	0.00040	0.0012	0.0012	MG/KG		0.00040																					4603287321		
N	U		U	Y	0.0054	0.0062	0.0062	MG/KG		0.0054																					4603287321		
N	U		U	Y	0.00065	0.0012	0.0012	MG/KG		0.00065																					4603287321		
N	U		U	Y	0.00092	0.0012	0.0012	MG/KG		0.00092																					4603287321		
Y				Y	0.00058	0.0012	0.0012	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																					4603287321		
Y	J		J	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00057	0.0012	0.0012	MG/KG		0.00057																					4603287321		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																					4603287321		
N	U		U	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																					4603287321		
Y	J		J	Y	0.13	0.24	0.24	MG/KG		0.13																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	5.06	101						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.67	93.4						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.24	84.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.66	4.86	104						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.74	4.83	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	0.46	9.21						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.91	98.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	5.21	104						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	2.88	57.6						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	5.16	103						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	5.27	105						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.59	91.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.75	95.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.79	5.07	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	5.01	100						40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	12.4	99.2						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.70	94.2						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	11.9	95.5						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							5.00	4.62	92.5						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	8.32	66.6						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.5	8.48	67.9						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.7	11.9	101						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.9	11.8	99.5						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							12.0	11.2	93.5						40	275					4603287381		
N	U		U	Y	0.10	0.39	0.39	MG/KG		0.10																					4603287321		
N	U		U	Y	0.064	0.80	0.80	MG/KG		0.064																					4603287321		
N	U	UJ	UJ	Y	0.065	0.39	0.39	MG/KG		0.065																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.016	0.39	0.39	MG/KG		0.016																					4603287321		
N	U		U	Y	0.061	0.39	0.39	MG/KG		0.061																					4603287321		
N	U		U	Y	0.047	0.39	0.39	MG/KG		0.047																					4603287321		
N	U		U	Y	0.025	0.39	0.39	MG/KG		0.025																					4603287321		
N	U		U	Y	0.070	0.39	0.39	MG/KG		0.070																					4603287321		
N	U		U	Y	0.024	0.39	0.39	MG/KG		0.024																					4603287321		
N	U		U	Y	0.015	0.39	0.39	MG/KG		0.015																					4603287321		
N	U		U	Y	0.014	0.039	0.039	MG/KG		0.014																					4603287321		
N	U		U	Y	0.073	0.39	0.39	MG/KG		0.073																					4603287321		
Y	J		J	Y	0.021	0.39	0.39	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.39	0.39	MG/KG		0.021																					4603287321		
N	U		U	Y	0.019	0.039	0.039	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.98	2.5	64						18	137					4603287321		
Y	J		J	Y	0.012	0.39	0.39	MG/KG		0.012																					4603287321		
N	U		U	Y	0.025	0.16	0.16	MG/KG		0.025																					4603287321		
N	U		U	Y	0.043	0.080	0.080	MG/KG		0.043																					4603287321		
N	U		U	Y	0.035	0.039	0.039	MG/KG		0.035																					4603287321		
Y	J		J	Y	0.0098	0.39	0.39	MG/KG		0.0098																					4603287321		
N	U		U	Y	0.090	0.39	0.39	MG/KG		0.090																					4603287321		
N	U		U	Y	0.013	0.39	0.39	MG/KG		0.013																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.98	2.3	58						33	124					4603287321		
Y	J		J	Y	0.012	0.39	0.39	MG/KG		0.012																					4603287321		
N	U		U	Y	0.023	0.16	0.16	MG/KG		0.023																					4603287321		
Y	J		J	Y	0.015	0.039	0.039	MG/KG		0.015																					4603287321		
Y				Y	0.010	0.039	0.039	MG/KG		0.010																					4603287321		
Y	J		J	Y	0.014	0.39	0.39	MG/KG		0.014																					4603287321		
Y				Y	0.0077	0.039	0.039	MG/KG		0.0077																					4603287321		
N	U		U	Y	0.011	0.39	0.39	MG/KG		0.011																					4603287321		
Y	J		J	Y	0.017	0.39	0.39	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.98	2.5	62						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0						3.98	2.5	64						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.98	2.5	64						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0						3.98	2.5	62						28	118					4603287321		
Y				Y	0.011	0.039	0.039	MG/KG		0.011																					4603287321		
N	U		U	Y	0.19	0.32	0.32	MG/KG		0.19																					4603287321		
N	U		U	Y	0.017	0.039	0.039	MG/KG		0.017																					4603287321		
N	U		U	Y	0.16	0.32	0.32	MG/KG		0.16																					4603287321		
Y				Y	0.030	0.039	0.039	MG/KG		0.030																					4603287321		
N	U		U	Y	0.027	0.39	0.39	MG/KG		0.027																					4603287321		
N	U		U	Y	0.022	0.39	0.39	MG/KG		0.022																					4603287321		
N	U		U	Y	0.029	0.080	0.080	MG/KG		0.029																					4603287321		
N	U		U	Y	0.029	0.039	0.039	MG/KG		0.029																					4603287321		
N	U		U	Y	0.014	0.039	0.039	MG/KG		0.014																					4603287321		
N	U		U	Y	0.014	0.39	0.39	MG/KG		0.014																					4603287321		
N	U		U	Y	0.035	0.39	0.39	MG/KG		0.035																					4603287321		
N	U		U	Y	0.11	0.16	0.16	MG/KG		0.11																					4603287321		
Y	J		J	Y	0.011	0.39	0.39	MG/KG		0.011																					4603287321		
N	U		U	Y	0.013	0.39	0.39	MG/KG		0.013																					4603287321		
N	U		U	Y	0.015	0.39	0.39	MG/KG		0.015																					4603287321		
Y				Y	0.016	0.39	0.39	MG/KG		0.016																					4603287321		
N	U		U	Y	0.019	0.39	0.39	MG/KG		0.019																					4603287321		
N	U		U	Y	0.032	0.39	0.39	MG/KG		0.032																					4603287321		
Y				Y	0.012	0.39	0.39	MG/KG		0.012																					4603287321		
N	U		U	Y	0.015	0.39	0.39	MG/KG		0.015																					4603287321		
N	U		U	Y	0.0084	0.080	0.080	MG/KG		0.0084																					4603287321		
N	U		U	Y	0.081	0.32	0.32	MG/KG		0.081																					4603287321		
N	U		U	Y	0.051	0.16	0.16	MG/KG		0.051																					4603287321		
N	U		U	Y	0.030	0.39	0.39	MG/KG		0.030																					4603287321		
N	U		U	Y	0.040	0.39	0.39	MG/KG		0.040																					4603287321		
N	U		U	Y	0.0068	0.39	0.39	MG/KG		0.0068																					4603287321		
Y				Y	0.011	0.39	0.39	MG/KG		0.011																					4603287321		
N	U		U	Y	0.051	0.39	0.39	MG/KG		0.051																					4603287321		
N	U		U	Y	0.060	0.16	0.16	MG/KG		0.060																					4603287321		
N	U		U	Y	0.014	0.39	0.39	MG/KG		0.014																					4603287321		
N	U		U	Y	0.015	0.39	0.39	MG/KG		0.015																					4603287321		
N	U		U	Y	0.014	0.39	0.39	MG/KG		0.014																					4603287321		
N	U		U	Y	0.012	0.39	0.39	MG/KG		0.012																					4603287321		
N	U		U	Y	0.040	0.39	0.39	MG/KG		0.040																					4603287321		
N	U		U	Y	0.019	0.39	0.39	MG/KG		0.019																					4603287321		
N	U		U	Y	0.022	0.039	0.039	MG/KG		0.022																					4603287321		
N	U		U	Y	0.094	0.39	0.39	MG/KG		0.094																					4603287321		
N	U		U	Y	0.025	0.39	0.39	MG/KG		0.025																					4603287321		
Y				Y	5.2	18.8	18.8	MG/KG		5.2																					4603287321		
Y				Y	7.2	56.4	56.4	MG/KG		7.2																					4603287321		
Y				Y	0.19	0.56	0.56	MG/KG		0.19																					4603287321		
Y				Y	9.6	94.1	94.1	MG/KG		9.6																					4603287321		
Y				Y	0.38	3.8	3.8	MG/KG		0.38																					4603287321		
Y				Y	0.17	1.9	1.9	MG/KG		0.17																					4603287321		
Y				Y	15.2	94.1	94.1	MG/KG		15.2																					4603287321		
N	U		U	Y	0.084	0.38	0.38	MG/KG		0.084																					4603287321		
Y				Y	43.0	94.1	94.1	MG/KG		43.0																					4603287321		
Y	J		J	Y	0.039	0.38	0.38	MG/KG		0.039																					4603287321		
Y	J		J	Y	0.14	0.94	0.94	MG/KG		0.14																					4603287321		
Y				Y	0.097	0.94	0.94	MG/KG		0.097																					4603287321		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603287321		
Y	J		J	Y	0.021	0.38	0.38	MG/KG		0.021																					4603287321		
Y	J		J	Y	0.11	0.94	0.94	MG/KG		0.11																					4603287321		
Y				Y	0.28	1.9	1.9	MG/KG		0.28																					4603287321		
Y				Y	0.14	1.9	1.9	MG/KG		0.14																					4603287321		
Y				Y	0.35	1.9	1.9	MG/KG		0.35																					4603287321		
Y				Y	0.19	1.9	1.9	MG/KG		0.19																					4603287321		
Y				Y	1.0	7.5	7.5	MG/KG		1.0																					4603287321		
Y				Y	9.2	94.1	94.1	MG/KG		9.2																					4603287321		
Y	J		J	Y	0.12	1.2	1.2	MG/KG		0.12																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.99	2.3	2.3	MG/KG		0.99																					4603287321		
N	U		U	Y	0.99	2.3	2.3	MG/KG		0.99																					4603287321		
Y				Y	0.0087	0.018	0.018	MG/KG		0.0087																					4603287321		
N	U		U	Y	0.0012	0.0080	0.0080	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.0010	0.0080	0.0080	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.019	0.080	0.080	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0398	0.054	135						10	150					4603287321		
N	U		U	Y	0.0012	0.0080	0.0080	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00081	0.0024	0.0024	MG/KG		0.00081																					4603287321		
N	U		U	Y	0.00090	0.0024	0.0024	MG/KG		0.00090																					4603287321		
N	U		U	Y	0.00049	0.0024	0.0024	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.0021	0.0080	0.0080	MG/KG		0.0021																					4603287321		
N	U		U	Y	0.0015	0.0080	0.0080	MG/KG		0.0015																					4603287321		
N	U		U	Y	0.0013	0.0080	0.0080	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.0016	0.0080	0.0080	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00074	0.0024	0.0024	MG/KG		0.00074																					4603287321		
N	U		U	Y	0.0010	0.0024	0.0024	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.0011	0.0080	0.0080	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0018	0.0080	0.0080	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.0014	0.0080	0.0080	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00094	0.0080	0.0080	MG/KG		0.00094																					4603287321		
N	U		U	Y	0.0019	0.0080	0.0080	MG/KG		0.0019																					4603287321		
N	U		U	Y	0.00094	0.0080	0.0080	MG/KG		0.00094																					4603287321		
N	U		U	Y	0.029	0.080	0.080	MG/KG		0.029																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0398	0.043	108						14	150					4603287321		
N	U		U	Y	0.0012	0.0080	0.0080	MG/KG		0.0012																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0398	0.046	115						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0398	0.039	98						14	150					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0398	0.069	173						10	150			*		4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
N	U		U	Y	0.021	0.080	0.080	MG/KG		0.021																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0398	0.054	136						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0398	0.067	169						10	150			*		4603287321		
Y				Y	0	0	0	MG/KG		0							0.0398	0.049	124						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.199	0.42	210						38	150			*		4603287321		
N	U		U	Y	0.0041	0.040	0.040	MG/KG		0.0041																					4603287321		
N	U		U	Y	0.0084	0.040	0.040	MG/KG		0.0084																					4603287321		
N	U		U	Y	0.014	0.040	0.040	MG/KG		0.014																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.199	4.5	2240						38	150			*		4603287321		
Y	J		J	Y	0.00077	0.0016	0.0016	MG/KG		0.00077																					4603287321		
N	U		U	Y	0.00046	0.0016	0.0016	MG/KG		0.00046																					4603287321		
N	U		U	Y	0.00045	0.0016	0.0016	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00044	0.0016	0.0016	MG/KG		0.00044																					4603287321		
Y				Y	0.00074	0.0016	0.0016	MG/KG		0.00074																					4603287321		
Y				Y	0.00049	0.0016	0.0016	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.00086	0.0016	0.0016	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.00083	0.0016	0.0016	MG/KG		0.00083																					4603287321		
N	U		U	Y	0.00049	0.0016	0.0016	MG/KG		0.00049																					4603287321		
N	U		U	Y	0.0026	0.0082	0.0082	MG/KG		0.0026																					4603287321		
Y	J		J	Y	0.00052	0.0016	0.0016	MG/KG		0.00052																					4603287321		
Y				Y	0.00082	0.0016	0.0016	MG/KG		0.00082																					4603287321		
N	U		U	Y	0.00039	0.0016	0.0016	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.00084	0.0016	0.0016	MG/KG		0.00084																					4603287321		
Y				Y	0.00036	0.0016	0.0016	MG/KG		0.00036																					4603287321		
N	U		U	Y	0.00059	0.0016	0.0016	MG/KG		0.00059																					4603287321		
N	U		U	Y	0.00089	0.0016	0.0016	MG/KG		0.00089																					4603287321		
N	U		U	Y	0.00050	0.0016	0.0016	MG/KG		0.00050																					4603287321		
Y	J		J	Y	0.00029	0.0033	0.0033	MG/KG		0.00029																					4603287321		
Y				Y	0.00048	0.0016	0.0016	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.00059	0.0016	0.0016	MG/KG		0.00059																					4603287321		
N	U		U	Y	0.00041	0.0016	0.0016	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00084	0.0016	0.0016	MG/KG		0.00084																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0825	0.073	89						65	138					4603287321		
Y	J		J	Y	0.00070	0.0016	0.0016	MG/KG		0.00070																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0825	0.088	107						50	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0825	0.092	111						71	126					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0825	0.079	96						71	128					4603287321		
N	U		U	Y	0.00060	0.0016	0.0016	MG/KG		0.00060																					4603287321		
N	U		U	Y	0.00064	0.0016	0.0016	MG/KG		0.00064																					4603287321		
N	U		U	Y	0.0028	0.0082	0.0082	MG/KG		0.0028																					4603287321		
Y		J+	J+	Y	0.0094	0.0099	0.0099	MG/KG		0.0094																					4603287321		
N	U		U	Y	0.0016	0.0016	0.0016	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00094	0.0016	0.0016	MG/KG		0.00094																					4603287321		
N	U		U	Y	0.00038	0.0016	0.0016	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.0016	0.0033	0.0033	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.00072	0.0016	0.0016	MG/KG		0.00072																					4603287321		
N	U		U	Y	0.00098	0.0016	0.0016	MG/KG		0.00098																					4603287321		
N	U		U	Y	0.00086	0.0016	0.0016	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.00090	0.0016	0.0016	MG/KG		0.00090																					4603287321		
N	U		U	Y	0.0019	0.0033	0.0033	MG/KG		0.0019																					4603287321		
N	U		U	Y	0.00044	0.0016	0.0016	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00070	0.0016	0.0016	MG/KG		0.00070																					4603287321		
N	U		U	Y	0.00042	0.0016	0.0016	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00098	0.0016	0.0016	MG/KG		0.00098																					4603287321		
N	U		U	Y	0.00037	0.0016	0.0016	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00067	0.0016	0.0016	MG/KG		0.00067																					4603287321		
N	U		U	Y	0.00056	0.0016	0.0016	MG/KG		0.00056																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00050	0.0016	0.0016	MG/KG		0.00050																					4603287321		
N	U		U	Y	0.00070	0.0016	0.0016	MG/KG		0.00070																					4603287321		
Y				Y	0.00061	0.0082	0.0082	MG/KG		0.00061																					4603287321		
N	U		U	Y	0.00099	0.0016	0.0016	MG/KG		0.00099																					4603287321		
N	U		U	Y	0.00053	0.0016	0.0016	MG/KG		0.00053																					4603287321		
N	U		U	Y	0.0071	0.0082	0.0082	MG/KG		0.0071																					4603287321		
N	U		U	Y	0.00086	0.0016	0.0016	MG/KG		0.00086																					4603287321		
N	U		U	Y	0.0012	0.0016	0.0016	MG/KG		0.0012																					4603287321		
Y	J		J	Y	0.00076	0.0016	0.0016	MG/KG		0.00076																					4603287321		
N	U		U	Y	0.00060	0.0016	0.0016	MG/KG		0.00060																					4603287321		
Y				Y	0.00041	0.0016	0.0016	MG/KG		0.00041																					4603287321		
N	U		U	Y	0.00076	0.0016	0.0016	MG/KG		0.00076																					4603287321		
Y				Y	0.00046	0.0016	0.0016	MG/KG		0.00046																					4603287321		
Y				Y	0.00047	0.0016	0.0016	MG/KG		0.00047																					4603287321		
Y	J		J	Y	0.13	0.24	0.24	MG/KG		0.13																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.82	96.8						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.07	102						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.35	87.2						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.64	5.60	121						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.72	4.49	95.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.59	112						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.06	101						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.04	101						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.47	110						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.89	98.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.08	102						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.56	91.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	5.05	101						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.77	4.15	86.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.87	97.7						40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	1.0	1.0	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
Y	J		J	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.070	0.070	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.10	0.20	0.20	UG/KG		0.10																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.10	0.40	0.40	UG/KG		0.10																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	1.0	1.0	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	1.0	1.0	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	10.3	82.4						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.47	89.7						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	10.5	84.4						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0						4.98	4.24	85.1						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	9.90	79.5						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0						12.5	9.64	77.4						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0						11.7	12.3	105						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0						11.9	12.7	107						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0						12.0	11.1	93.2						40	275					4603287381		
N	U		U	Y	0.089	0.35	0.35	MG/KG		0.089																					4603287321		
N	U		U	Y	0.057	0.71	0.71	MG/KG		0.057																					4603287321		
N	U	UJ	UJ	Y	0.058	0.35	0.35	MG/KG		0.058																					4603287321		
N	U		U	Y	0.014	0.35	0.35	MG/KG		0.014																					4603287321		
N	U		U	Y	0.055	0.35	0.35	MG/KG		0.055																					4603287321		
N	U		U	Y	0.042	0.35	0.35	MG/KG		0.042																					4603287321		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603287321		
N	U		U	Y	0.063	0.35	0.35	MG/KG		0.063																					4603287321		
N	U		U	Y	0.021	0.35	0.35	MG/KG		0.021																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603287321		
N	U		U	Y	0.065	0.35	0.35	MG/KG		0.065																					4603287321		
Y	J		J	Y	0.019	0.35	0.35	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.35	0.35	MG/KG		0.019																					4603287321		
N	U		U	Y	0.017	0.035	0.035	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0						3.56	2.0	56						18	137					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	J		J	Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.023	0.14	0.14	MG/KG		0.023																					4603287321		
N	U		U	Y	0.038	0.071	0.071	MG/KG		0.038																					4603287321		
N	U		U	Y	0.031	0.035	0.035	MG/KG		0.031																					4603287321		
Y	J		J	Y	0.0088	0.35	0.35	MG/KG		0.0088																					4603287321		
N	U		U	Y	0.080	0.35	0.35	MG/KG		0.080																					4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.56	2.1	59						33	124					4603287321		
Y	J		J	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
N	U		U	Y	0.021	0.14	0.14	MG/KG		0.021																					4603287321		
Y				Y	0.014	0.035	0.035	MG/KG		0.014																					4603287321		
Y				Y	0.0091	0.035	0.035	MG/KG		0.0091																					4603287321		
Y	J		J	Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
Y				Y	0.0069	0.035	0.035	MG/KG		0.0069																					4603287321		
N	U		U	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
Y	J		J	Y	0.015	0.35	0.35	MG/KG		0.015																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.56	2.3	64						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.56	2.3	64						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.56	2.2	62						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.56	2.3	64						28	118					4603287321		
Y				Y	0.0094	0.035	0.035	MG/KG		0.0094																					4603287321		
N	U		U	Y	0.17	0.28	0.28	MG/KG		0.17																					4603287321		
N	U		U	Y	0.015	0.035	0.035	MG/KG		0.015																					4603287321		
N	U		U	Y	0.14	0.28	0.28	MG/KG		0.14																					4603287321		
Y				Y	0.027	0.035	0.035	MG/KG		0.027																					4603287321		
N	U		U	Y	0.024	0.35	0.35	MG/KG		0.024																					4603287321		
N	U		U	Y	0.020	0.35	0.35	MG/KG		0.020																					4603287321		
N	U		U	Y	0.025	0.071	0.071	MG/KG		0.025																					4603287321		
N	U		U	Y	0.026	0.035	0.035	MG/KG		0.026																					4603287321		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
N	U		U	Y	0.031	0.35	0.35	MG/KG		0.031																					4603287321		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603287321		
Y	J		J	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
Y	J		J	Y	0.014	0.35	0.35	MG/KG		0.014																					4603287321		
Y	J		J	Y	0.017	0.35	0.35	MG/KG		0.017																					4603287321		
N	U		U	Y	0.029	0.35	0.35	MG/KG		0.029																					4603287321		
N	U		U	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.0075	0.071	0.071	MG/KG		0.0075																					4603287321		
N	U		U	Y	0.072	0.28	0.28	MG/KG		0.072																					4603287321		
N	U		U	Y	0.045	0.14	0.14	MG/KG		0.045																					4603287321		
N	U		U	Y	0.027	0.35	0.35	MG/KG		0.027																					4603287321		
N	U		U	Y	0.035	0.35	0.35	MG/KG		0.035																					4603287321		
Y	J		J	Y	0.0061	0.35	0.35	MG/KG		0.0061																					4603287321		
Y	J		J	Y	0.0099	0.35	0.35	MG/KG		0.0099																					4603287321		
N	U		U	Y	0.045	0.35	0.35	MG/KG		0.045																					4603287321		
N	U		U	Y	0.053	0.14	0.14	MG/KG		0.053																					4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.036	0.35	0.35	MG/KG		0.036																					4603287321		
N	U		U	Y	0.017	0.35	0.35	MG/KG		0.017																					4603287321		
N	U		U	Y	0.020	0.035	0.035	MG/KG		0.020																					4603287321		
N	U		U	Y	0.084	0.35	0.35	MG/KG		0.084																					4603287321		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603287321		
Y				Y	4.3	15.8	15.8	MG/KG		4.3																					4603287321		
Y				Y	6.0	47.4	47.4	MG/KG		6.0																					4603287321		
Y				Y	0.16	0.47	0.47	MG/KG		0.16																					4603287321		
Y				Y	8.1	79.0	79.0	MG/KG		8.1																					4603287321		
Y				Y	0.32	3.2	3.2	MG/KG		0.32																					4603287321		
Y				Y	0.14	1.6	1.6	MG/KG		0.14																					4603287321		
Y				Y	12.8	79.0	79.0	MG/KG		12.8																					4603287321		
Y	J		J	Y	0.070	0.32	0.32	MG/KG		0.070																					4603287321		
Y				Y	36.1	79.0	79.0	MG/KG		36.1																					4603287321		
Y	J		J	Y	0.032	0.32	0.32	MG/KG		0.032																					4603287321		
Y				Y	0.12	0.79	0.79	MG/KG		0.12																					4603287321		
Y				Y	0.081	0.79	0.79	MG/KG		0.081																					4603287321		
Y				Y	0.11	1.6	1.6	MG/KG		0.11																					4603287321		
Y				Y	0.017	0.32	0.32	MG/KG		0.017																					4603287321		
Y	J		J	Y	0.089	0.79	0.79	MG/KG		0.089																					4603287321		
Y				Y	0.23	1.6	1.6	MG/KG		0.23																					4603287321		
Y				Y	0.12	1.6	1.6	MG/KG		0.12																					4603287321		
Y				Y	0.29	1.6	1.6	MG/KG		0.29																					4603287321		
Y				Y	0.16	1.6	1.6	MG/KG		0.16																					4603287321		
Y				Y	0.86	6.3	6.3	MG/KG		0.86																					4603287321		
Y				Y	7.7	79.0	79.0	MG/KG		7.7																					4603287321		
Y	J		J	Y	0.10	0.99	0.99	MG/KG		0.10																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U		U	Y	0.88	2.1	2.1	MG/KG		0.88																					4603287321		
N	U		U	Y	0.88	2.1	2.1	MG/KG		0.88																					4603287321		
Y				Y	0.0083	0.018	0.018	MG/KG		0.0083																					4603287321		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00090	0.0071	0.0071	MG/KG		0.00090																					4603287321		
N	U		U	Y	0.017	0.071	0.071	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0711	0.083	117						10	150					4603287321		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00073	0.0021	0.0021	MG/KG		0.00073																					4603287321		
N	U		U	Y	0.00080	0.0021	0.0021	MG/KG		0.00080																					4603287321		
N	U		U	Y	0.00044	0.0021	0.0021	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.0018	0.0071	0.0071	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0014	0.0071	0.0071	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00066	0.0021	0.0021	MG/KG		0.00066																					4603287321		
N	U		U	Y	0.00093	0.0021	0.0021	MG/KG		0.00093																					4603287321		
N	U		U	Y	0.0010	0.0071	0.0071	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.0016	0.0071	0.0071	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.0012	0.0071	0.0071	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00084	0.0071	0.0071	MG/KG		0.00084																					4603287321		
N	U		U	Y	0.0017	0.0071	0.0071	MG/KG		0.0017																					4603287321		
N	U		U	Y	0.00084	0.0071	0.0071	MG/KG		0.00084																					4603287321		
N	U		U	Y	0.026	0.071	0.071	MG/KG		0.026																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0711	0.072	102						14	150					4603287321		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0711	0.077	108						10	150					4603287321		
Y	J		J	Y	0.0013	0.0071	0.0071	MG/KG		0.0013																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0711	0.074	104						14	150					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0711	0.13	178						10	150			*		4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0						0.0711	0.10	148						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.0711	0.12	166						10	150			*		4603287321		
Y				Y	0	0	0	MG/KG		0						0.0711	0.099	140						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0						0.178	0.21	119						38	150					4603287321		
N	U		U	Y	0.0037	0.035	0.035	MG/KG		0.0037																					4603287321		
N	U		U	Y	0.0075	0.035	0.035	MG/KG		0.0075																					4603287321		
N	U		U	Y	0.013	0.035	0.035	MG/KG		0.013																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0						0.178	1.5	868						38	150			*		4603287321		
Y		J-	J-	Y	0.00064	0.0014	0.0014	MG/KG		0.00064																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603287321		
N	U	UJ	UJ	Y	0.00037	0.0014	0.0014	MG/KG		0.00037																					4603287321		
Y		J-	J-	Y	0.00062	0.0014	0.0014	MG/KG		0.00062																					4603287321		
Y		J-	J-	Y	0.00041	0.0014	0.0014	MG/KG		0.00041																					4603287321		
N	U	UJ	UJ	Y	0.00072	0.0014	0.0014	MG/KG		0.00072																					4603287321		
N	U	UJ	UJ	Y	0.00069	0.0014	0.0014	MG/KG		0.00069																					4603287321		
N	U	UJ	UJ	Y	0.00041	0.0014	0.0014	MG/KG		0.00041																					4603287321		
N	U	UJ	UJ	Y	0.0021	0.0069	0.0069	MG/KG		0.0021																					4603287321		
Y		J-	J-	Y	0.00043	0.0014	0.0014	MG/KG		0.00043																					4603287321		
Y		J-	J-	Y	0.00069	0.0014	0.0014	MG/KG		0.00069																					4603287321		
Y		J-	J-	Y	0.00032	0.0014	0.0014	MG/KG		0.00032																					4603287321		
N	U	UJ	UJ	Y	0.00070	0.0014	0.0014	MG/KG		0.00070																					4603287321		
Y		J-	J-	Y	0.00030	0.0014	0.0014	MG/KG		0.00030																					4603287321		
N	U	UJ	UJ	Y	0.00049	0.0014	0.0014	MG/KG		0.00049																					4603287321		
N	U	UJ	UJ	Y	0.00074	0.0014	0.0014	MG/KG		0.00074																					4603287321		
Y		J-	J-	Y	0.00042	0.0014	0.0014	MG/KG		0.00042																					4603287321		
Y		J-	J-	Y	0.00024	0.0028	0.0028	MG/KG		0.00024																					4603287321		
Y		J-	J-	Y	0.00040	0.0014	0.0014	MG/KG		0.00040																					4603287321		
N	U	UJ	UJ	Y	0.00049	0.0014	0.0014	MG/KG		0.00049																					4603287321		
N	U	UJ	UJ	Y	0.00034	0.0014	0.0014	MG/KG		0.00034																					4603287321		
N	U	UJ	UJ	Y	0.00071	0.0014	0.0014	MG/KG		0.00071																					4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0689	0.055	79						65	138					4603287321		
Y		J-	J-	Y	0.00058	0.0014	0.0014	MG/KG		0.00058																					4603287321		
Y	T	J-	J-	Y	0	0	0	MG/KG		0						0.0689	0.021	30						50	150			*		4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0689	0.064	93						71	126					4603287321		
Y		J-	J-	Y	0	0	0	MG/KG		0						0.0689	0.056	81						71	128					4603287321		
N	U	UJ	UJ	Y	0.00050	0.0014	0.0014	MG/KG		0.00050																					4603287321		
N	U	UJ	UJ	Y	0.00053	0.0014	0.0014	MG/KG		0.00053																					4603287321		
N	U	UJ	UJ	Y	0.0024	0.0069	0.0069	MG/KG		0.0024																					4603287321		
Y		J-	J-	Y	0.0079	0.0083	0.0083	MG/KG		0.0079																					4603287321		
N	U	UJ	UJ	Y	0.0013	0.0014	0.0014	MG/KG		0.0013																					4603287321		
Y		J-	J-	Y	0.00078	0.0014	0.0014	MG/KG		0.00078																					4603287321		
N	U	UJ	UJ	Y	0.00032	0.0014	0.0014	MG/KG		0.00032																					4603287321		
N	U	UJ	UJ	Y	0.0014	0.0028	0.0028	MG/KG		0.0014																					4603287321		
N	U	UJ	UJ	Y	0.00060	0.0014	0.0014	MG/KG		0.00060																					4603287321		
N	U	UJ	UJ	Y	0.00082	0.0014	0.0014	MG/KG		0.00082																					4603287321		
N	U	UJ	UJ	Y	0.00072	0.0014	0.0014	MG/KG		0.00072																					4603287321		
N	U	UJ	UJ	Y	0.00075	0.0014	0.0014	MG/KG		0.00075																					4603287321		
N	U	UJ	UJ	Y	0.0016	0.0028	0.0028	MG/KG		0.0016																					4603287321		
Y		J-	J-	Y	0.00037	0.0014	0.0014	MG/KG		0.00037																					4603287321		
N	U	UJ	UJ	Y	0.00059	0.0014	0.0014	MG/KG		0.00059																					4603287321		
N	U	UJ	UJ	Y	0.00035	0.0014	0.0014	MG/KG		0.00035																					4603287321		
N	U	UJ	UJ	Y	0.00082	0.0014	0.0014	MG/KG		0.00082																					4603287321		
N	U	UJ	UJ	Y	0.00031	0.0014	0.0014	MG/KG		0.00031																					4603287321		
N	U	UJ	UJ	Y	0.00056	0.0014	0.0014	MG/KG		0.00056																					4603287321		
N	U	UJ	UJ	Y	0.00047	0.0014	0.0014	MG/KG		0.00047																					4603287321		
N	U	UJ	UJ	Y	0.00041	0.0014	0.0014	MG/KG		0.00041																					4603287321		
N	U	UJ	UJ	Y	0.00058	0.0014	0.0014	MG/KG		0.00058																					4603287321		
Y		J-	J-	Y	0.00051	0.0069	0.0069	MG/KG		0.00051																					4603287321		
N	U	UJ	UJ	Y	0.00083	0.0014	0.0014	MG/KG		0.00083																					4603287321		
N	U	UJ	UJ	Y	0.00044	0.0014	0.0014	MG/KG		0.00044																					4603287321		
N	U	UJ	UJ	Y	0.0059	0.0069	0.0069	MG/KG		0.0059																					4603287321		
N	U	UJ	UJ	Y	0.00072	0.0014	0.0014	MG/KG		0.00072																					4603287321		
N	U	UJ	UJ	Y	0.0010	0.0014	0.0014	MG/KG		0.0010																					4603287321		
Y		J-	J-	Y	0.00064	0.0014	0.0014	MG/KG		0.00064																					4603287321		
N	U	UJ	UJ	Y	0.00050	0.0014	0.0014	MG/KG		0.00050																					4603287321		
Y		J-	J-	Y	0.00034	0.0014	0.0014	MG/KG		0.00034																					4603287321		
N	U	UJ	UJ	Y	0.00063	0.0014	0.0014	MG/KG		0.00063																					4603287321		
N	U	UJ	UJ	Y	0.00038	0.0014	0.0014	MG/KG		0.00038																					4603287321		

detect_fla	lab_qualific	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y		J-	J-	Y	0.00039	0.0014	0.0014	MG/KG		0.00039																					4603287321		
N	U		U	Y	0.13	0.24	0.24	MG/KG		0.13																					4603287321		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.53	91.1						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.82	97.0						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	3.80	76.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.64	4.94	107						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.71	5.13	109						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	5.24	105						8	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.25	85.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.82	96.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.95	99.5						35	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.97	99.9						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.79	96.4						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	5.45	110						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.90	98.5						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.76	4.93	103						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	4.96	99.7						40	130					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.30	0.99	0.99	UG/KG		0.30																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
Y				Y	0.11	0.20	0.20	UG/KG		0.11																					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y	J		J	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.20	0.40	0.40	UG/KG		0.20																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
Y	J		J	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
Y				Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.13	0.40	0.40	UG/KG		0.13																					4603287381		
N	U		U	Y	0.099	0.20	0.20	UG/KG		0.099																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.070	0.20	0.20	UG/KG		0.070																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.090	0.20	0.20	UG/KG		0.090																					4603287381		
N	U		U	Y	0.099	0.40	0.40	UG/KG		0.099																					4603287381		
N	U		U	Y	0.080	0.20	0.20	UG/KG		0.080																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
N	U		U	Y	0.40	0.99	0.99	UG/KG		0.40																					4603287381		
N	U		U	Y	0.050	0.20	0.20	UG/KG		0.050																					4603287381		
N	U		U	Y	0.50	0.99	0.99	UG/KG		0.50																					4603287381		
N	U		U	Y	0.060	0.20	0.20	UG/KG		0.060																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	10.1	81.2						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	3.03	61.0						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	10.4	83.7						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.97	2.66	53.4						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	7.03	56.5						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.4	6.28	50.5						15	130					4603287381		
Y				Y	0	0	0	UG/KG		0							11.7	11.3	96.8						40	165					4603287381		
Y				Y	0	0	0	UG/KG		0							11.8	11.0	93.1						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							11.9	9.97	83.5						40	275					4603287381		
N	U		U	Y	0.090	0.35	0.35	MG/KG		0.090																					4603287321		
N	U		U	Y	0.058	0.72	0.72	MG/KG		0.058																					4603287321		
N	U	UJ	UJ	Y	0.059	0.35	0.35	MG/KG		0.059																					4603287321		
N	U		U	Y	0.014	0.35	0.35	MG/KG		0.014																					4603287321		
N	U		U	Y	0.055	0.35	0.35	MG/KG		0.055																					4603287321		
N	U		U	Y	0.042	0.35	0.35	MG/KG		0.042																					4603287321		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603287321		
N	U		U	Y	0.063	0.35	0.35	MG/KG		0.063																					4603287321		
N	U		U	Y	0.021	0.35	0.35	MG/KG		0.021																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603287321		
N	U		U	Y	0.066	0.35	0.35	MG/KG		0.066																					4603287321		
Y	J		J	Y	0.019	0.35	0.35	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.35	0.35	MG/KG		0.019																					4603287321		
N	U		U	Y	0.017	0.035	0.035	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.58	2.2	61						18	137					4603287321		
Y				Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.023	0.14	0.14	MG/KG		0.023																					4603287321		
N	U		U	Y	0.038	0.072	0.072	MG/KG		0.038																					4603287321		
N	U		U	Y	0.031	0.035	0.035	MG/KG		0.031																					4603287321		
Y				Y	0.0088	0.35	0.35	MG/KG		0.0088																					4603287321		
N	U		U	Y	0.081	0.35	0.35	MG/KG		0.081																					4603287321		
Y				Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.58	2.1	59						33	124					4603287321		
Y	J		J	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
N	U		U	Y	0.021	0.14	0.14	MG/KG		0.021																					4603287321		
Y	J		J	Y	0.014	0.035	0.035	MG/KG		0.014																					4603287321		
Y				Y	0.0092	0.035	0.035	MG/KG		0.0092																					4603287321		
Y				Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	J		J	Y	0.0070	0.035	0.035	MG/KG		0.0070																					4603287321		
N	U		U	Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
Y	J		J	Y	0.015	0.35	0.35	MG/KG		0.015																					4603287321		
Y				Y	0	0	0	MG/KG		0							3.58	2.4	66						33	117					4603287321		
Y				Y	0	0	0	MG/KG		0							3.58	2.2	61						24	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.58	3.2	90						27	120					4603287321		
Y				Y	0	0	0	MG/KG		0							3.58	2.2	61						28	118					4603287321		
Y	J		J	Y	0.0095	0.035	0.035	MG/KG		0.0095																					4603287321		
N	U		U	Y	0.17	0.29	0.29	MG/KG		0.17																					4603287321		
N	U		U	Y	0.015	0.035	0.035	MG/KG		0.015																					4603287321		
N	U		U	Y	0.15	0.29	0.29	MG/KG		0.15																					4603287321		
Y				Y	0.027	0.035	0.035	MG/KG		0.027																					4603287321		
N	U		U	Y	0.024	0.35	0.35	MG/KG		0.024																					4603287321		
N	U		U	Y	0.020	0.35	0.35	MG/KG		0.020																					4603287321		
N	U		U	Y	0.026	0.072	0.072	MG/KG		0.026																					4603287321		
N	U		U	Y	0.026	0.035	0.035	MG/KG		0.026																					4603287321		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.031	0.35	0.35	MG/KG		0.031																					4603287321		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603287321		
Y				Y	0.010	0.35	0.35	MG/KG		0.010																					4603287321		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
Y				Y	0.015	0.35	0.35	MG/KG		0.015																					4603287321		
N	U		U	Y	0.017	0.35	0.35	MG/KG		0.017																					4603287321		
N	U		U	Y	0.029	0.35	0.35	MG/KG		0.029																					4603287321		
N	U		U	Y	0.014	0.35	0.35	MG/KG		0.014																					4603287321		
N	U		U	Y	0.0076	0.072	0.072	MG/KG		0.0076																					4603287321		
N	U		U	Y	0.073	0.29	0.29	MG/KG		0.073																					4603287321		
N	U		U	Y	0.046	0.14	0.14	MG/KG		0.046																					4603287321		
N	U		U	Y	0.027	0.35	0.35	MG/KG		0.027																					4603287321		
N	U		U	Y	0.036	0.35	0.35	MG/KG		0.036																					4603287321		
N	U		U	Y	0.0061	0.35	0.35	MG/KG		0.0061																					4603287321		
Y				Y	0.0099	0.35	0.35	MG/KG		0.0099																					4603287321		
N	U		U	Y	0.046	0.35	0.35	MG/KG		0.046																					4603287321		
N	U		U	Y	0.054	0.14	0.14	MG/KG		0.054																					4603287321		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603287321		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																					4603287321		
N	U		U	Y	0.036	0.35	0.35	MG/KG		0.036																					4603287321		
N	U		U	Y	0.017	0.35	0.35	MG/KG		0.017																					4603287321		
N	U		U	Y	0.020	0.035	0.035	MG/KG		0.020																					4603287321		
N	U		U	Y	0.084	0.35	0.35	MG/KG		0.084																					4603287321		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603287321		
Y				Y	0.021	0.71	0.71	MG/KG		0.021																					4603287321		
Y				Y	4.6	16.9	16.9	MG/KG		4.6																					4603287321		
Y				Y	6.5	50.8	50.8	MG/KG		6.5																					4603287321		
Y				Y	0.17	0.51	0.51	MG/KG		0.17																					4603287321		
Y				Y	8.6	84.6	84.6	MG/KG		8.6																					4603287321		
Y				Y	0.34	3.4	3.4	MG/KG		0.34																					4603287321		
Y				Y	0.15	1.7	1.7	MG/KG		0.15																					4603287321		
Y				Y	13.7	84.6	84.6	MG/KG		13.7																					4603287321		
N	U		U	Y	0.075	0.34	0.34	MG/KG		0.075																					4603287321		
Y				Y	38.7	84.6	84.6	MG/KG		38.7																					4603287321		
Y	J		J	Y	0.035	0.34	0.34	MG/KG		0.035																					4603287321		
Y	J		J	Y	0.12	0.85	0.85	MG/KG		0.12																					4603287321		
Y				Y	0.087	0.85	0.85	MG/KG		0.087																					4603287321		
Y				Y	0.12	1.7	1.7	MG/KG		0.12																					4603287321		
Y	J		J	Y	0.019	0.34	0.34	MG/KG		0.019																					4603287321		
N	U		U	Y	0.096	0.85	0.85	MG/KG		0.096																					4603287321		
Y				Y	0.25	1.7	1.7	MG/KG		0.25																					4603287321		
Y				Y	0.13	1.7	1.7	MG/KG		0.13																					4603287321		
Y				Y	0.31	1.7	1.7	MG/KG		0.31																					4603287321		
Y				Y	0.17	1.7	1.7	MG/KG		0.17																					4603287321		
Y				Y	0.92	6.8	6.8	MG/KG		0.92																					4603287321		
Y				Y	8.2	84.6	84.6	MG/KG		8.2																					4603287321		
Y	J		J	Y	0.11	1.1	1.1	MG/KG		0.11																					4603287321		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603287321		
N	U		U	Y	0.90	2.1	2.1	MG/KG		0.90																					4603287321		
N	U		U	Y	0.90	2.1	2.1	MG/KG		0.90																					4603287321		
Y				Y	0.0082	0.017	0.017	MG/KG		0.0082																					4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00090	0.0072	0.0072	MG/KG		0.00090																					4603287321		
N	U		U	Y	0.017	0.072	0.072	MG/KG		0.017																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0358	0.048	135						10	150					4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.00073	0.0022	0.0022	MG/KG		0.00073																					4603287321		
N	U		U	Y	0.00081	0.0022	0.0022	MG/KG		0.00081																					4603287321		
N	U		U	Y	0.00044	0.0022	0.0022	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.0018	0.0072	0.0072	MG/KG		0.0018																					4603287321		
N	U		U	Y	0.0013	0.0072	0.0072	MG/KG		0.0013																					4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		
N	U		U	Y	0.0014	0.0072	0.0072	MG/KG		0.0014																					4603287321		
N	U		U	Y	0.00067	0.0022	0.0022	MG/KG		0.00067																					4603287321		
N	U		U	Y	0.00094	0.0022	0.0022	MG/KG		0.00094																					4603287321		
N	U		U	Y	0.0010	0.0072	0.0072	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.0016	0.0072	0.0072	MG/KG		0.0016																					4603287321		
N	U		U	Y	0.0012	0.0072	0.0072	MG/KG		0.0012																					4603287321		
N	U		U	Y	0.00085	0.0072	0.0072	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.0017	0.0072	0.0072	MG/KG		0.0017																					4603287321		
N	U		U	Y	0.00085	0.0072	0.0072	MG/KG		0.00085																					4603287321		
N	U		U	Y	0.026	0.072	0.072	MG/KG		0.026																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0358	0.035	97						14	150					4603287321		
N	U		U	Y	0.0011	0.0072	0.0072	MG/KG		0.0011																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0							0.0358	0.044	122						10	150					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0358	0.038	105						14	150					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0358	0.067	188						10	150			*		4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
N	U		U	Y	0.019	0.072	0.072	MG/KG		0.019																					4603287321		
Y				Y	0	0	0	MG/KG		0							0.0358	0.051	144						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.0358	0.063	175						10	150			*		4603287321		
Y				Y	0	0	0	MG/KG		0							0.0358	0.047	132						10	150					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.179	0.54	303						38	150			*		4603287321		
N	U		U	Y	0.0037	0.036	0.036	MG/KG		0.0037																					4603287321		
N	U		U	Y	0.0076	0.036	0.036	MG/KG		0.0076																					4603287321		
N	U		U	Y	0.013	0.036	0.036	MG/KG		0.013																					4603287321		
Y	T		T	Y	0	0	0	MG/KG		0							0.179	25	13893						38	150			*		4603287321		
Y		J+	J+	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
Y		J+	J+	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603287321		
Y		J+	J+	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.0016	0.0052	0.0052	MG/KG		0.0016																					4603287321		
Y		J+	J+	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603287321		
Y		J+	J+	Y	0.00051	0.0010	0.0010	MG/KG		0.00051																					4603287321		
Y		J+	J+	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603287321		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603287321		
Y		J+	J+	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00055	0.0010	0.0010	MG/KG		0.00055																					4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
Y		J+	J+	Y	0.00018	0.0021	0.0021	MG/KG		0.00018																					4603287321		
Y		J+	J+	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603287321		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603287321		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00053	0.0010	0.0010	MG/KG		0.00053																					4603287321		
Y		J+	J+	Y	0	0	0	MG/KG		0							0.0516	0.044	85						65	138					4603287321		
N		U	U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
Y		J+	J+	Y	0	0	0	MG/KG		0							0.0516	0.037	72						50	150					4603287321		
Y	T	J+	J+	Y	0	0	0	MG/KG		0							0.0516	0.081	156						71	126			*		4603287321		
Y		J+	J+	Y	0	0	0	MG/KG		0							0.0516	0.040	77						71	128					4603287321		
N	U		U	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.00040	0.0010	0.0010	MG/KG		0.00040																					4603287321		
N	U		U	Y	0.0018	0.0052	0.0052	MG/KG		0.0018																					4603287321		
Y		J+	J+	Y	0.0059	0.0062	0.0062	MG/KG		0.0059																					4603287321		
N	U		U	Y	0.0010	0.0010	0.0010	MG/KG		0.0010																					4603287321		
Y		J+	J+	Y	0.00058	0.0010	0.0010	MG/KG		0.00058																					4603287321		
N	U		U	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603287321		
N	U		U	Y	0.0010	0.0021	0.0021	MG/KG		0.0010																					4603287321		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603287321		
N	U		U	Y	0.00061	0.0010	0.0010	MG/KG		0.00061																					4603287321		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00056	0.0010	0.0010	MG/KG		0.00056																					4603287321		
N	U		U	Y	0.0012	0.0021	0.0021	MG/KG		0.0012																					4603287321		
Y		J+	J+	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603287321		
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603287321		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603287321		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603287321		
N	U		U	Y	0.00035	0.0010	0.0010	MG/KG		0.00035																					4603287321		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603287321		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603287321		
Y		J+	J+	Y	0.00038	0.0052	0.0052	MG/KG		0.00038																					4603287321		
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603287321		
N	U		U	Y	0.00033	0.0010	0.0010	MG/KG		0.00033																					4603287321		
N	U		U	Y	0.0044	0.0052	0.0052	MG/KG		0.0044																					4603287321		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603287321		
N	U		U	Y	0.00076	0.0010	0.0010	MG/KG		0.00076																					4603287321		
Y		J+	J+	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603287321		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603287321		
Y		J+	J+	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603287321		
N	U		U	Y	0.00047	0.0010	0.0010	MG/KG		0.00047																					4603287321		
Y		J+	J+	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603287321		
Y		J+	J+	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603287321		
Y				Y	0.12	0.22	0.22	MG/KG		0.12																					4603287321		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U	UJ	UJ	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	4.75	98.6						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	3.65	75.7						20	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.82	0.83	17.1						40	130			*		4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.49	1.07	23.7						40	135			*		4603287381		
Y				Y	0	0	0	UG/KG		0							4.57	4.85	106						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	4.33	89.8						40	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							4.82	1.29	26.7						40	130			*		4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	5.01	104						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	4.81	99.8						40	130					4603287381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/KG		0							4.82	5.74	119						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	4.69	97.3						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.62	4.57	99.0						40	130					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	4.81	99.8						40	130					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.29	0.96	0.96	UG/KG		0.29																					4603287381		
Y				Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
Y	J		J	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.077	0.19	0.19	UG/KG		0.077																					4603287381		
N	U		U	Y	0.29	0.96	0.96	UG/KG		0.29																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.11	0.19	0.19	UG/KG		0.11																					4603287381		
Y	J	J-	J-	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
Y				Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U		U	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
Y	J		J	Y	0.048	0.19	0.19	UG/KG		0.048																					4603287381		
N	U	UJ	UJ	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.17	0.17	0.17	UG/KG		0.17																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
Y				Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.13	0.39	0.39	UG/KG		0.13																					4603287381		
N	U		U	Y	0.096	0.19	0.19	UG/KG		0.096																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.067	0.19	0.19	UG/KG		0.067																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U		U	Y	0.087	0.19	0.19	UG/KG		0.087																					4603287381		
N	U	UJ	UJ	Y	0.096	0.39	0.39	UG/KG		0.096																					4603287381		
N	U		U	Y	0.077	0.19	0.19	UG/KG		0.077																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
N	U		U	Y	0.39	0.96	0.96	UG/KG		0.39																					4603287381		
N	U		U	Y	0.48	0.96	0.96	UG/KG		0.48																					4603287381		
N	U		U	Y	0.058	0.19	0.19	UG/KG		0.058																					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	11.0	91.4						40	135					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	5.07	105						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	10.9	90.4						40	150					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	4.20	87.2						10	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	9.23	76.6						20	130					4603287381		
Y				Y	0	0	0	UG/KG		0							12.1	6.88	57.1						15	130					4603287381		
Y	T		T	Y	0	0	0	UG/KG		0							11.3	3.60	31.9						40	165			*		4603287381		
Y				Y	0	0	0	UG/KG		0							11.5	9.37	81.7						40	215					4603287381		
Y				Y	0	0	0	UG/KG		0							11.6	9.50	82.1						40	275					4603287381		
Y				Y	0	0	0	UG/KG		0							4.82	0.57	11.9						8	130					4603287381		
N	U		U	Y	1.25	3.86	3.86	UG/KG		1.25																					4603287381		
Y				Y	0	0	0	UG/KG		0							9.94	10.3	104						35	130					4603287381		
Y	J		J	Y	0.099	0.40	0.40	UG/KG		0.099																					4603287381		
N	UT		UT	Y	0.40	0.80	0.80	UG/KG		0.40																					4603287381		
N	UT		UT	Y	0.14	0.40	0.40	UG/KG		0.14																					4603287381		
N	U	UJ	UJ	Y	0.099	0.40	0.40	UG/KG		0.099																					4603287381		
N	U		U	Y	0.089	0.35	0.35	MG/KG		0.089																					4603288381		
N	U		U	Y	0.057	0.71	0.71	MG/KG		0.057																					4603288381		
N	UT	UJ	UJ	Y	0.058	0.35	0.35	MG/KG		0.058																					4603288381		
N	U		U	Y	0.014	0.35	0.35	MG/KG		0.014																					4603288381		
N	UT		UT	Y	0.054	0.35	0.35	MG/KG		0.054																					4603288381		
N	U		U	Y	0.042	0.35	0.35	MG/KG		0.042																					4603288381		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603288381		
N	U		U	Y	0.062	0.35	0.35	MG/KG		0.062																					4603288381		
N	U		U	Y	0.021	0.35	0.35	MG/KG		0.021																					4603288381		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603288381		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603288381		
N	U		U	Y	0.064	0.35	0.35	MG/KG		0.064																					4603288381		
Y	J		J	Y	0.018	0.35	0.35	MG/KG		0.018																					4603288381		
N	U		U	Y	0.018	0.35	0.35	MG/KG		0.018																					4603288381		
N	U		U	Y	0.017	0.035	0.035	MG/KG		0.017																					4603288381		
Y				Y	0	0	0	MG/KG		0							3.52	2.1	61						18	137					4603288381		
Y	J		J	Y	0.011	0.35	0.35	MG/KG		0.011																					4603288381		
N	U		U	Y	0.022	0.14	0.14	MG/KG		0.022																					4603288381		
N	U		U	Y	0.038	0.071	0.071	MG/KG		0.038																					4603288381		
N	U		U	Y	0.030	0.035	0.035	MG/KG		0.030																					4603288381		
Y				Y	0.0087	0.35	0.35	MG/KG		0.0087																					4603288381		
N	U		U	Y	0.079	0.35	0.35	MG/KG		0.079																					4603288381		
Y	J		J	Y	0.012	0.35	0.35	MG/KG		0.012																					4603288381		
Y				Y	0	0	0	MG/KG		0							3.52	2.0	56						33	124					4603288381		
Y				Y	0.010	0.35	0.35	MG/KG		0.010																					4603288381		
N	UT		UT	Y	0.021	0.14	0.14	MG/KG		0.021																					4603288381		
Y				Y	0.014	0.035	0.035	MG/KG		0.014																					4603288381		
Y				Y	0.0090	0.035	0.035	MG/KG		0.0090																					4603288381		
Y				Y	0.012	0.35	0.35	MG/KG		0.012																					4603288381		
Y				Y	0.0068	0.035	0.035	MG/KG		0.0068																					4603288381		
Y	J		J	Y	0.010	0.35	0.35	MG/KG		0.010																					4603288381		
Y				Y	0.015	0.35	0.35	MG/KG		0.015																					4603288381		
Y				Y	0	0	0	MG/KG		0							3.52	2.3	66						33	117					4603288381		
Y				Y	0	0	0	MG/KG		0							3.52	2.3	65						24	120					4603288381		
Y				Y	0	0	0	MG/KG		0							3.52	2.2	62						27	120					4603288381		
Y				Y	0	0	0	MG/KG		0							3.52	2.2	63						28	118					4603288381		
Y				Y	0.0093	0.035	0.035	MG/KG		0.0093																					4603288381		
N	U		U	Y	0.17	0.28	0.28	MG/KG		0.17																					4603288381		
Y				Y	0.015	0.035	0.035	MG/KG		0.015																					4603288381		
N	U		U	Y	0.14	0.28	0.28	MG/KG		0.14																					4603288381		
Y				Y	0.026	0.035	0.035	MG/KG		0.026																					4603288381		
N	U		U	Y	0.024	0.35	0.35	MG/KG		0.024																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.020	0.35	0.35	MG/KG		0.020																					4603288381		
N	U		U	Y	0.025	0.071	0.071	MG/KG		0.025																					4603288381		
N	U		U	Y	0.025	0.035	0.035	MG/KG		0.025																					4603288381		
N	U		U	Y	0.012	0.035	0.035	MG/KG		0.012																					4603288381		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603288381		
N	U		U	Y	0.031	0.35	0.35	MG/KG		0.031																					4603288381		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603288381		
Y	J		J	Y	0.0099	0.35	0.35	MG/KG		0.0099																					4603288381		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																					4603288381		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603288381		
Y				Y	0.014	0.35	0.35	MG/KG		0.014																					4603288381		
N	U		U	Y	0.016	0.35	0.35	MG/KG		0.016																					4603288381		
N	U		U	Y	0.029	0.35	0.35	MG/KG		0.029																					4603288381		
Y	J		J	Y	0.010	0.35	0.35	MG/KG		0.010																					4603288381		
Y	J		J	Y	0.013	0.35	0.35	MG/KG		0.013																					4603288381		
N	U		U	Y	0.0074	0.071	0.071	MG/KG		0.0074																					4603288381		
N	U		U	Y	0.072	0.28	0.28	MG/KG		0.072																					4603288381		
N	U		U	Y	0.045	0.14	0.14	MG/KG		0.045																					4603288381		
N	U		U	Y	0.027	0.35	0.35	MG/KG		0.027																					4603288381		
N	U		U	Y	0.035	0.35	0.35	MG/KG		0.035																					4603288381		
Y	J		J	Y	0.0060	0.35	0.35	MG/KG		0.0060																					4603288381		
Y	J		J	Y	0.0098	0.35	0.35	MG/KG		0.0098																					4603288381		
N	U		U	Y	0.045	0.35	0.35	MG/KG		0.045																					4603288381		
N	U		U	Y	0.053	0.14	0.14	MG/KG		0.053																					4603288381		
Y	J		J	Y	0.012	0.35	0.35	MG/KG		0.012																					4603288381		
N	U		U	Y	0.013	0.35	0.35	MG/KG		0.013																					4603288381		
N	U		U	Y	0.012	0.35	0.35	MG/KG		0.012																					4603288381		
N	U		U	Y	0.011	0.35	0.35	MG/KG		0.011																					4603288381		
N	U		U	Y	0.036	0.35	0.35	MG/KG		0.036																					4603288381		
N	U		U	Y	0.017	0.35	0.35	MG/KG		0.017																					4603288381		
N	U		U	Y	0.019	0.035	0.035	MG/KG		0.019																					4603288381		
N	U		U	Y	0.083	0.35	0.35	MG/KG		0.083																					4603288381		
N	U		U	Y	0.022	0.35	0.35	MG/KG		0.022																					4603288381		
Y				Y	5.4	19.5	19.5	MG/KG		5.4																					4603288381		
Y				Y	7.5	58.6	58.6	MG/KG		7.5																					4603288381		
Y				Y	0.20	0.59	0.59	MG/KG		0.20																					4603288381		
Y				Y	10	97.7	97.7	MG/KG		10																					4603288381		
Y				Y	0.39	3.9	3.9	MG/KG		0.39																					4603288381		
Y				Y	0.17	2.0	2.0	MG/KG		0.17																					4603288381		
Y				Y	15.8	97.7	97.7	MG/KG		15.8																					4603288381		
N	U		U	Y	0.087	0.39	0.39	MG/KG		0.087																					4603288381		
Y				Y	44.7	97.7	97.7	MG/KG		44.7																					4603288381		
Y	J		J	Y	0.040	0.39	0.39	MG/KG		0.040																					4603288381		
Y	J		J	Y	0.14	0.98	0.98	MG/KG		0.14																					4603288381		
Y				Y	0.10	0.98	0.98	MG/KG		0.10																					4603288381		
Y				Y	0.14	2.0	2.0	MG/KG		0.14																					4603288381		
Y	J		J	Y	0.021	0.39	0.39	MG/KG		0.021																					4603288381		
Y	J		J	Y	0.11	0.98	0.98	MG/KG		0.11																					4603288381		
Y				Y	0.29	2.0	2.0	MG/KG		0.29																					4603288381		
Y				Y	0.14	2.0	2.0	MG/KG		0.14																					4603288381		
Y				Y	0.36	2.0	2.0	MG/KG		0.36																					4603288381		
Y				Y	0.20	2.0	2.0	MG/KG		0.20																					4603288381		
Y				Y	1.1	7.8	7.8	MG/KG		1.1																					4603288381		
Y				Y	9.5	97.7	97.7	MG/KG		9.5																					4603288381		
Y	J		J	Y	0.13	1.2	1.2	MG/KG		0.13																					4603288381		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																					4603288381		
N	U		U	Y	0.88	2.1	2.1	MG/KG		0.88																					4603288381		
N	U		U	Y	0.88	2.1	2.1	MG/KG		0.88																					4603288381		
Y				Y	0.0081	0.017	0.017	MG/KG		0.0081																					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00089	0.0071	0.0071	MG/KG		0.00089																					4603288381		
N	U		U	Y	0.017	0.071	0.071	MG/KG		0.017																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.046	128							10	150					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00072	0.0021	0.0021	MG/KG		0.00072																					4603288381		
N	U		U	Y	0.00080	0.0021	0.0021	MG/KG		0.00080																					4603288381		
N	U		U	Y	0.00044	0.0021	0.0021	MG/KG		0.00044																					4603288381		
N	U		U	Y	0.0018	0.0071	0.0071	MG/KG		0.0018																					4603288381		
N	U		U	Y	0.0013	0.0071	0.0071	MG/KG		0.0013																					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.0014	0.0071	0.0071	MG/KG		0.0014																					4603288381		
N	U		U	Y	0.00066	0.0021	0.0021	MG/KG		0.00066																					4603288381		
N	U		U	Y	0.00093	0.0021	0.0021	MG/KG		0.00093																					4603288381		
N	U		U	Y	0.0010	0.0071	0.0071	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.0016	0.0071	0.0071	MG/KG		0.0016																					4603288381		
N	U		U	Y	0.0012	0.0071	0.0071	MG/KG		0.0012																					4603288381		
N	U		U	Y	0.00084	0.0071	0.0071	MG/KG		0.00084																					4603288381		
N	U		U	Y	0.0017	0.0071	0.0071	MG/KG		0.0017																					4603288381		
N	U		U	Y	0.00084	0.0071	0.0071	MG/KG		0.00084																					4603288381		
N	U		U	Y	0.026	0.071	0.071	MG/KG		0.026																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.037	104							14	150					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.040	113							10	150					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.035	100							14	150					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.049	137							10	150					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	MG/KG		0						0.0355	0.040	112						10	150						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.046	129						10	150						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0355	0.036	102						10	150						4603288381		
Y	T		T	Y	0	0	0	MG/KG		0						0.178	0.95	535						38	150			*			4603288381		
N	U		U	Y	0.0037	0.035	0.035	MG/KG		0.0037																					4603288381		
N	U		U	Y	0.0075	0.035	0.035	MG/KG		0.0075																					4603288381		
N	U		U	Y	0.013	0.035	0.035	MG/KG		0.013																					4603288381		
Y	T		T	Y	0	0	0	MG/KG		0						0.178	5.3	3002						38	150			*			4603288381		
N	U		U	Y	0.00046	0.00099	0.00099	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00028	0.00099	0.00099	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00027	0.00099	0.00099	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00026	0.00099	0.00099	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.00044	0.00099	0.00099	MG/KG		0.00044																					4603288381		
N	U		U	Y	0.00029	0.00099	0.00099	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00051	0.00099	0.00099	MG/KG		0.00051																					4603288381		
N	U		U	Y	0.00050	0.00099	0.00099	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00029	0.00099	0.00099	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.0015	0.0049	0.0049	MG/KG		0.0015																					4603288381		
N	U		U	Y	0.00031	0.00099	0.00099	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00049	0.00099	0.00099	MG/KG		0.00049																					4603288381		
N	U		U	Y	0.00023	0.00099	0.00099	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00050	0.00099	0.00099	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00022	0.00099	0.00099	MG/KG		0.00022																					4603288381		
N	U		U	Y	0.00035	0.00099	0.00099	MG/KG		0.00035																					4603288381		
N	U		U	Y	0.00053	0.00099	0.00099	MG/KG		0.00053																					4603288381		
N	U		U	Y	0.00030	0.00099	0.00099	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00017	0.0020	0.0020	MG/KG		0.00017																					4603288381		
N	U		U	Y	0.00029	0.00099	0.00099	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00035	0.00099	0.00099	MG/KG		0.00035																					4603288381		
N	U		U	Y	0.00024	0.00099	0.00099	MG/KG		0.00024																					4603288381		
N	U		U	Y	0.00051	0.00099	0.00099	MG/KG		0.00051																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0495	0.044	89						65	138						4603288381		
N	U		U	Y	0.00042	0.00099	0.00099	MG/KG		0.00042																					4603288381		
Y				Y	0	0	0	MG/KG		0						0.0495	0.054	109						50	150						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0495	0.051	103						71	126						4603288381		
Y				Y	0	0	0	MG/KG		0						0.0495	0.046	94						71	128						4603288381		
N	U		U	Y	0.00036	0.00099	0.00099	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00038	0.00099	0.00099	MG/KG		0.00038																					4603288381		
N	U		U	Y	0.0017	0.0049	0.0049	MG/KG		0.0017																					4603288381		
Y		J+	J+	Y	0.0057	0.0059	0.0059	MG/KG		0.0057																					4603288381		
N	U		U	Y	0.00096	0.00099	0.00099	MG/KG		0.00096																					4603288381		
N	U		U	Y	0.00056	0.00099	0.00099	MG/KG		0.00056																					4603288381		
N	U		U	Y	0.00023	0.00099	0.00099	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00099	0.0020	0.0020	MG/KG		0.00099																					4603288381		
N	U		U	Y	0.00043	0.00099	0.00099	MG/KG		0.00043																					4603288381		
N	U		U	Y	0.00059	0.00099	0.00099	MG/KG		0.00059																					4603288381		
Y				Y	0.00052	0.00099	0.00099	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00054	0.00099	0.00099	MG/KG		0.00054																					4603288381		
Y	J		J	Y	0.0011	0.0020	0.0020	MG/KG		0.0011																					4603288381		
Y				Y	0.00026	0.00099	0.00099	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.00042	0.00099	0.00099	MG/KG		0.00042																					4603288381		
N	U		U	Y	0.00025	0.00099	0.00099	MG/KG		0.00025																					4603288381		
Y	J		J	Y	0.00059	0.00099	0.00099	MG/KG		0.00059																					4603288381		
N	U		U	Y	0.00022	0.00099	0.00099	MG/KG		0.00022																					4603288381		
N	U		U	Y	0.00040	0.00099	0.00099	MG/KG		0.00040																					4603288381		
N	U		U	Y	0.00033	0.00099	0.00099	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.00030	0.00099	0.00099	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00042	0.00099	0.00099	MG/KG		0.00042																					4603288381		
N	U		U	Y	0.00036	0.0049	0.0049	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00059	0.00099	0.00099	MG/KG		0.00059																					4603288381		
N	U		U	Y	0.00032	0.00099	0.00099	MG/KG		0.00032																					4603288381		
N	U		U	Y	0.0043	0.0049	0.0049	MG/KG		0.0043																					4603288381		
N	U		U	Y	0.00052	0.00099	0.00099	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00073	0.00099	0.00099	MG/KG		0.00073																					4603288381		
N	U		U	Y	0.00046	0.00099	0.00099	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00036	0.00099	0.00099	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.00024	0.00099	0.00099	MG/KG		0.00024																					4603288381		
N	U		U	Y	0.00046	0.00099	0.00099	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00027	0.00099	0.00099	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00028	0.00099	0.00099	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.12	0.23	0.23	MG/KG		0.12																					4603288381		
N	U		U	Y	0.094	0.37	0.37	MG/KG		0.094																					4603288381		
N	U		U	Y	0.060	0.75	0.75	MG/KG		0.060																					4603288381		
N	UT	UJ	UJ	Y	0.061	0.37	0.37	MG/KG		0.061																					4603288381		
N	U		U	Y	0.015	0.37	0.37	MG/KG		0.015																					4603288381		
N	UT		UT	Y	0.058	0.37	0.37	MG/KG		0.058																					4603288381		
N	U		U	Y	0.044	0.37	0.37	MG/KG		0.044																					4603288381		
N	U		U	Y	0.023	0.37	0.37	MG/KG		0.023																					4603288381		
N	U		U	Y	0.066	0.37	0.37	MG/KG		0.066																					4603288381		
N	U		U	Y	0.022	0.37	0.37	MG/KG		0.022																					4603288381		
N	U		U	Y	0.014	0.37	0.37	MG/KG		0.014																					4603288381		
N	U		U	Y	0.013	0.037	0.037	MG/KG		0.013																					4603288381		
N	U		U	Y	0.068	0.37	0.37	MG/KG		0.068																					4603288381		
Y				Y	0.020	0.37	0.37	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.37	0.37	MG/KG		0.020																					4603288381		
N	U		U	Y	0.018	0.037	0.037	MG/KG		0.018																					4603288381		
Y				Y	0	0	0	MG/KG		0						3.73	2.9	79						18	137						4603288381		
Y	J		J	Y	0.011	0.37	0.37	MG/KG		0.011																					4603288381		
N	U		U	Y	0.024	0.15	0.15	MG/KG		0.024																					4603288381		
N	U		U	Y	0.040	0.075	0.075	MG/KG		0.040																					4603288381		
Y				Y	0.032	0.037	0.037	MG/KG		0.032																					4603288381		
Y				Y	0.0092	0.37	0.37	MG/KG		0.0092																					4603288381		
N	U		U	Y	0.084	0.37	0.37	MG/KG		0.084																					4603288381		
Y				Y	0.012	0.37	0.37	MG/KG		0.012																					4603288381		
Y				Y	0	0	0	MG/KG		0						3.73	2.7	72						33	124						4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y	J	J	Y	0.011	0.37	0.37	MG/KG	0.011																							4603288381		
N	UT	UT	Y	0.022	0.15	0.15	MG/KG	0.022																							4603288381		
Y			Y	0.014	0.037	0.037	MG/KG	0.014																							4603288381		
Y			Y	0.0096	0.037	0.037	MG/KG	0.0096																							4603288381		
Y			Y	0.013	0.37	0.37	MG/KG	0.013																							4603288381		
Y			Y	0.0073	0.037	0.037	MG/KG	0.0073																							4603288381		
Y	J	J	Y	0.011	0.37	0.37	MG/KG	0.011																							4603288381		
Y	J	J	Y	0.016	0.37	0.37	MG/KG	0.016																							4603288381		
Y			Y	0	0	0	MG/KG	0									3.73	1.9	52						33	117					4603288381		
Y			Y	0	0	0	MG/KG	0									3.73	2.8	75						24	120					4603288381		
Y			Y	0	0	0	MG/KG	0									3.73	3.3	89						27	120					4603288381		
Y			Y	0	0	0	MG/KG	0									3.73	2.6	70						28	118					4603288381		
Y			Y	0.0099	0.037	0.037	MG/KG	0.0099																							4603288381		
N	U	U	Y	0.18	0.30	0.30	MG/KG	0.18																							4603288381		
Y			Y	0.016	0.037	0.037	MG/KG	0.016																							4603288381		
N	U	U	Y	0.15	0.30	0.30	MG/KG	0.15																							4603288381		
Y			Y	0.028	0.037	0.037	MG/KG	0.028																							4603288381		
N	U	U	Y	0.025	0.37	0.37	MG/KG	0.025																							4603288381		
N	U	U	Y	0.021	0.37	0.37	MG/KG	0.021																							4603288381		
N	U	U	Y	0.027	0.075	0.075	MG/KG	0.027																							4603288381		
N	U	U	Y	0.027	0.037	0.037	MG/KG	0.027																							4603288381		
N	U	U	Y	0.013	0.037	0.037	MG/KG	0.013																							4603288381		
N	U	U	Y	0.013	0.37	0.37	MG/KG	0.013																							4603288381		
N	U	U	Y	0.033	0.37	0.37	MG/KG	0.033																							4603288381		
N	U	U	Y	0.11	0.15	0.15	MG/KG	0.11																							4603288381		
Y	J	J	Y	0.011	0.37	0.37	MG/KG	0.011																							4603288381		
N	U	U	Y	0.012	0.37	0.37	MG/KG	0.012																							4603288381		
N	U	U	Y	0.014	0.37	0.37	MG/KG	0.014																							4603288381		
Y			Y	0.015	0.37	0.37	MG/KG	0.015																							4603288381		
Y			Y	0.017	0.37	0.37	MG/KG	0.017																							4603288381		
N	U	U	Y	0.030	0.37	0.37	MG/KG	0.030																							4603288381		
Y			Y	0.011	0.37	0.37	MG/KG	0.011																							4603288381		
Y	J	J	Y	0.014	0.37	0.37	MG/KG	0.014																							4603288381		
N	U	U	Y	0.0079	0.075	0.075	MG/KG	0.0079																							4603288381		
N	U	U	Y	0.076	0.30	0.30	MG/KG	0.076																							4603288381		
N	U	U	Y	0.048	0.15	0.15	MG/KG	0.048																							4603288381		
N	U	U	Y	0.028	0.37	0.37	MG/KG	0.028																							4603288381		
N	U	U	Y	0.037	0.37	0.37	MG/KG	0.037																							4603288381		
Y			Y	0.0064	0.37	0.37	MG/KG	0.0064																							4603288381		
Y			Y	0.010	0.37	0.37	MG/KG	0.010																							4603288381		
N	U	U	Y	0.048	0.37	0.37	MG/KG	0.048																							4603288381		
N	U	U	Y	0.056	0.15	0.15	MG/KG	0.056																							4603288381		
Y			Y	0.013	0.37	0.37	MG/KG	0.013																							4603288381		
N	U	U	Y	0.014	0.37	0.37	MG/KG	0.014																							4603288381		
N	U	U	Y	0.013	0.37	0.37	MG/KG	0.013																							4603288381		
N	U	U	Y	0.012	0.37	0.37	MG/KG	0.012																							4603288381		
N	U	U	Y	0.038	0.37	0.37	MG/KG	0.038																							4603288381		
N	U	U	Y	0.018	0.37	0.37	MG/KG	0.018																							4603288381		
N	U	U	Y	0.021	0.037	0.037	MG/KG	0.021																							4603288381		
N	U	U	Y	0.088	0.37	0.37	MG/KG	0.088																							4603288381		
N	U	U	Y	0.023	0.37	0.37	MG/KG	0.023																							4603288381		
Y			Y	5.7	20.9	20.9	MG/KG	5.7																							4603288381		
Y			Y	8.0	62.8	62.8	MG/KG	8.0																							4603288381		
Y			Y	0.21	0.63	0.63	MG/KG	0.21																							4603288381		
Y			Y	10.7	105	105	MG/KG	10.7																							4603288381		
Y			Y	0.42	4.2	4.2	MG/KG	0.42																							4603288381		
Y			Y	0.19	2.1	2.1	MG/KG	0.19																							4603288381		
Y			Y	17.0	105	105	MG/KG	17.0																							4603288381		
N	U	U	Y	0.093	0.42	0.42	MG/KG	0.093																							4603288381		
Y			Y	47.8	105	105	MG/KG	47.8																							4603288381		
Y	J	J	Y	0.043	0.42	0.42	MG/KG	0.043																							4603288381		
Y			Y	0.15	1.0	1.0	MG/KG	0.15																							4603288381		
Y			Y	0.11	1.0	1.0	MG/KG	0.11																							4603288381		
Y			Y	0.15	2.1	2.1	MG/KG	0.15																							4603288381		
Y	J	J	Y	0.023	0.42	0.42	MG/KG	0.023																							4603288381		
Y	J	J	Y	0.12	1.0	1.0	MG/KG	0.12																							4603288381		
Y			Y	0.31	2.1	2.1	MG/KG	0.31																							4603288381		
Y			Y	0.15	2.1	2.1	MG/KG	0.15																							4603288381		
Y			Y	0.39	2.1	2.1	MG/KG	0.39																							4603288381		
Y			Y	0.22	2.1	2.1	MG/KG	0.22																							4603288381		
Y			Y	1.1	8.4	8.4	MG/KG	1.1																							4603288381		
Y			Y	10.2	105	105	MG/KG	10.2																							4603288381		
Y	J	J	Y	0.13	1.3	1.3	MG/KG	0.13																							4603288381		
Y			Y	2.0	2.0	2.0	MG/KG	2.0																							4603288381		
N	U	U	Y	0.91	2.2	2.2	MG/KG	0.91																							4603288381		
N	U	U	Y	0.91	2.2	2.2	MG/KG	0.91																							4603288381		
Y			Y	0.0087	0.018	0.018	MG/KG	0.0087																							4603288381		
N	U	U	Y	0.0011	0.0075	0.0075	MG/KG	0.0011																							4603288381		
N	U	U	Y	0.00094	0.0075	0.0075	MG/KG	0.00094																							4603288381		
N	U	U	Y	0.018	0.075	0.075	MG/KG	0.018																							4603288381		
Y			Y	0	0	0	MG/KG	0									0.0373	0.050	133						10	150					4603288381		
N	U	U	Y	0.0011	0.0075	0.0075	MG/KG	0.0011																							4603288381		
N	U	U	Y	0.00076	0.0022	0.0022	MG/KG	0.00076																							4603288381		
N	U	U	Y	0.00084	0.0022	0.0022	MG/KG	0.00084																							4603288381		
N	U	U	Y	0.00046	0.0022	0.0022	MG/KG	0.00046																							4603288381		
N	U	U	Y	0.0019	0.0075	0.0075	MG/KG	0.0019																							4603288381		
N	U	U	Y	0.0014	0.0075	0.0075	MG/KG	0.0014																							4603288381		
N	U	U	Y	0.0012	0.0075	0.0075	MG/KG	0.0012																							4603288381		
N	U	U	Y	0.0015	0.0075	0.0075	MG/KG	0.0015																							4603288381		
N	U	U	Y	0.00069	0.0022	0.0022	MG/KG	0.00069																							4603288381		
N	U	U	Y	0.00097	0.0022	0.0022	MG/KG	0.00097																							4603288381		
N	U	U	Y	0.0011	0.0075	0.0075	MG/KG	0.0011																							4603288381		
N	U	U	Y	0.0017	0.0075	0.0075	MG/KG	0.0017																							4603288381		
N	U	U	Y	0.0013	0.0075	0.0075	MG/KG	0.0013																							4603288381		
N	U	U	Y	0.00088	0.0075	0.0075	MG/KG	0.00088																							4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0018	0.0075	0.0075	MG/KG		0.0018																					4603288381		
N	U		U	Y	0.00088	0.0075	0.0075	MG/KG		0.00088																					4603288381		
N	U		U	Y	0.027	0.075	0.075	MG/KG		0.027																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0373	0.041	111						14	150					4603288381		
N	U		U	Y	0.0011	0.0075	0.0075	MG/KG		0.0011																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0373	0.043	115						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0373	0.041	109						14	150					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
Y	T		T	Y	0	0	0	MG/KG		0							0.0373	0.058	155						10	150		*			4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
N	U		U	Y	0.020	0.075	0.075	MG/KG		0.020																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0373	0.048	128						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0373	0.052	139						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0373	0.044	118						10	150					4603288381		
Y	T		T	Y	0	0	0	MG/KG		0							0.186	0.55	298						38	150		*			4603288381		
N	U		U	Y	0.0039	0.037	0.037	MG/KG		0.0039																					4603288381		
N	U		U	Y	0.0079	0.037	0.037	MG/KG		0.0079																					4603288381		
N	U		U	Y	0.014	0.037	0.037	MG/KG		0.014																					4603288381		
Y	T		T	Y	0	0	0	MG/KG		0							0.186	19	9956						38	150		*			4603288381		
Y				Y	0.00052	0.0011	0.0011	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00031	0.0011	0.0011	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00030	0.0011	0.0011	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00029	0.0011	0.0011	MG/KG		0.00029																					4603288381		
Y				Y	0.00050	0.0011	0.0011	MG/KG		0.00050																					4603288381		
Y				Y	0.00033	0.0011	0.0011	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.00058	0.0011	0.0011	MG/KG		0.00058																					4603288381		
N	U		U	Y	0.00056	0.0011	0.0011	MG/KG		0.00056																					4603288381		
N	U		U	Y	0.00033	0.0011	0.0011	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.0017	0.0055	0.0055	MG/KG		0.0017																					4603288381		
Y				Y	0.00035	0.0011	0.0011	MG/KG		0.00035																					4603288381		
Y				Y	0.00055	0.0011	0.0011	MG/KG		0.00055																					4603288381		
Y				Y	0.00026	0.0011	0.0011	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.00056	0.0011	0.0011	MG/KG		0.00056																					4603288381		
Y	J		J	Y	0.00025	0.0011	0.0011	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00040	0.0011	0.0011	MG/KG		0.00040																					4603288381		
N	U		U	Y	0.00060	0.0011	0.0011	MG/KG		0.00060																					4603288381		
Y				Y	0.00034	0.0011	0.0011	MG/KG		0.00034																					4603288381		
Y				Y	0.00019	0.0022	0.0022	MG/KG		0.00019																					4603288381		
Y				Y	0.00032	0.0011	0.0011	MG/KG		0.00032																					4603288381		
Y				Y	0.00040	0.0011	0.0011	MG/KG		0.00040																					4603288381		
N	U		U	Y	0.00027	0.0011	0.0011	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00057	0.0011	0.0011	MG/KG		0.00057																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0554	0.045	81						65	138					4603288381		
Y				Y	0.00047	0.0011	0.0011	MG/KG		0.00047																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0554	0.054	97						50	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0554	0.053	96						71	126					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0554	0.045	80						71	128					4603288381		
N	U		U	Y	0.00040	0.0011	0.0011	MG/KG		0.00040																					4603288381		
N	U		U	Y	0.00043	0.0011	0.0011	MG/KG		0.00043																					4603288381		
N	U		U	Y	0.0019	0.0055	0.0055	MG/KG		0.0019																					4603288381		
Y		J+	J+	Y	0.0063	0.0067	0.0067	MG/KG		0.0063																					4603288381		
N	U		U	Y	0.0011	0.0011	0.0011	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00063	0.0011	0.0011	MG/KG		0.00063																					4603288381		
Y				Y	0.00026	0.0011	0.0011	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.0011	0.0022	0.0022	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00048	0.0011	0.0011	MG/KG		0.00048																					4603288381		
N	U		U	Y	0.00066	0.0011	0.0011	MG/KG		0.00066																					4603288381		
Y				Y	0.00058	0.0011	0.0011	MG/KG		0.00058																					4603288381		
N	U		U	Y	0.00061	0.0011	0.0011	MG/KG		0.00061																					4603288381		
N	U		U	Y	0.0013	0.0022	0.0022	MG/KG		0.0013																					4603288381		
N	U		U	Y	0.00029	0.0011	0.0011	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00047	0.0011	0.0011	MG/KG		0.00047																					4603288381		
N	U		U	Y	0.00028	0.0011	0.0011	MG/KG		0.00028																					4603288381		
Y	J		J	Y	0.00066	0.0011	0.0011	MG/KG		0.00066																					4603288381		
N	U		U	Y	0.00025	0.0011	0.0011	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00045	0.0011	0.0011	MG/KG		0.00045																					4603288381		
N	U		U	Y	0.00037	0.0011	0.0011	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00033	0.0011	0.0011	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.00047	0.0011	0.0011	MG/KG		0.00047																					4603288381		
Y	J		J	Y	0.00041	0.0055	0.0055	MG/KG		0.00041																					4603288381		
N	U		U	Y	0.00067	0.0011	0.0011	MG/KG		0.00067																					4603288381		
N	U		U	Y	0.00036	0.0011	0.0011	MG/KG		0.00036																					4603288381		
N	U		U	Y	0.0048	0.0055	0.0055	MG/KG		0.0048																					4603288381		
N	U		U	Y	0.00058	0.0011	0.0011	MG/KG		0.00058																					4603288381		
N	U		U	Y	0.00082	0.0011	0.0011	MG/KG		0.00082																					4603288381		
Y				Y	0.00051	0.0011	0.0011	MG/KG		0.00051																					4603288381		
N	U		U	Y	0.00040	0.0011	0.0011	MG/KG		0.00040																					4603288381		
Y				Y	0.00027	0.0011	0.0011	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00051	0.0011	0.0011	MG/KG		0.00051																					4603288381		
Y				Y	0.00031	0.0011	0.0011	MG/KG		0.00031																					4603288381		
Y				Y	0.00032	0.0011	0.0011	MG/KG		0.00032																					4603288381		
N	U		U	Y	0.13	0.23	0.23	MG/KG		0.13																					4603288381		
N	U		U	Y	0.088	0.35	0.35	MG/KG		0.088																					4603288381		
N	U		U	Y	0.057	0.70	0.70	MG/KG		0.057																					4603288381		
N	UT	UJ	UJ	Y	0.057	0.35	0.35	MG/KG		0.057																					4603288381		
N	U		U	Y	0.014	0.35	0.35	MG/KG		0.014																					4603288381		
N	UT		UT	Y	0.054	0.35	0.35	MG/KG		0.054																					4603288381		
N	U		U	Y	0.041	0.35	0.35	MG/KG		0.041																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U	U	Y	0.022	0.35	0.35	MG/KG	0.022																							4603288381		
N	U	U	Y	0.062	0.35	0.35	MG/KG	0.062																							4603288381		
N	U	U	Y	0.021	0.35	0.35	MG/KG	0.021																							4603288381		
N	U	U	Y	0.013	0.35	0.35	MG/KG	0.013																							4603288381		
N	U	U	Y	0.012	0.035	0.035	MG/KG	0.012																							4603288381		
N	U	U	Y	0.064	0.35	0.35	MG/KG	0.064																							4603288381		
Y	J	J	Y	0.018	0.35	0.35	MG/KG	0.018																							4603288381		
N	U	U	Y	0.018	0.35	0.35	MG/KG	0.018																							4603288381		
N	U	U	Y	0.016	0.035	0.035	MG/KG	0.016																							4603288381		
Y			Y	0	0	0	MG/KG	0									3.50	2.1	60						18	137					4603288381		
Y	J	J	Y	0.011	0.35	0.35	MG/KG	0.011																							4603288381		
N	U	U	Y	0.022	0.14	0.14	MG/KG	0.022																							4603288381		
N	U	U	Y	0.037	0.070	0.070	MG/KG	0.037																							4603288381		
N	U	U	Y	0.030	0.035	0.035	MG/KG	0.030																							4603288381		
Y			Y	0.0086	0.35	0.35	MG/KG	0.0086																							4603288381		
N	U	U	Y	0.079	0.35	0.35	MG/KG	0.079																							4603288381		
Y	J	J	Y	0.012	0.35	0.35	MG/KG	0.012																							4603288381		
Y			Y	0	0	0	MG/KG	0									3.50	2.0	57						33	124					4603288381		
Y	J	J	Y	0.010	0.35	0.35	MG/KG	0.010																							4603288381		
N	UT	UT	Y	0.020	0.14	0.14	MG/KG	0.020																							4603288381		
Y			Y	0.014	0.035	0.035	MG/KG	0.014																							4603288381		
Y			Y	0.0090	0.035	0.035	MG/KG	0.0090																							4603288381		
Y			Y	0.012	0.35	0.35	MG/KG	0.012																							4603288381		
Y			Y	0.0068	0.035	0.035	MG/KG	0.0068																							4603288381		
Y	J	J	Y	0.0099	0.35	0.35	MG/KG	0.0099																							4603288381		
Y			Y	0.015	0.35	0.35	MG/KG	0.015																							4603288381		
Y			Y	0	0	0	MG/KG	0									3.50	2.3	67						33	117					4603288381		
Y			Y	0	0	0	MG/KG	0									3.50	2.3	65						24	120					4603288381		
Y			Y	0	0	0	MG/KG	0									3.50	2.0	58						27	120					4603288381		
Y			Y	0	0	0	MG/KG	0									3.50	2.2	63						28	118					4603288381		
Y			Y	0.0092	0.035	0.035	MG/KG	0.0092																							4603288381		
N	U	U	Y	0.17	0.28	0.28	MG/KG	0.17																							4603288381		
Y			Y	0.015	0.035	0.035	MG/KG	0.015																							4603288381		
N	U	U	Y	0.14	0.28	0.28	MG/KG	0.14																							4603288381		
Y			Y	0.026	0.035	0.035	MG/KG	0.026																							4603288381		
N	U	U	Y	0.023	0.35	0.35	MG/KG	0.023																							4603288381		
N	U	U	Y	0.019	0.35	0.35	MG/KG	0.019																							4603288381		
N	U	U	Y	0.025	0.070	0.070	MG/KG	0.025																							4603288381		
N	U	U	Y	0.025	0.035	0.035	MG/KG	0.025																							4603288381		
N	U	U	Y	0.012	0.035	0.035	MG/KG	0.012																							4603288381		
N	U	U	Y	0.012	0.35	0.35	MG/KG	0.012																							4603288381		
N	U	U	Y	0.030	0.35	0.35	MG/KG	0.030																							4603288381		
N	U	U	Y	0.10	0.14	0.14	MG/KG	0.10																							4603288381		
Y	J	J	Y	0.0099	0.35	0.35	MG/KG	0.0099																							4603288381		
N	U	U	Y	0.011	0.35	0.35	MG/KG	0.011																							4603288381		
N	U	U	Y	0.013	0.35	0.35	MG/KG	0.013																							4603288381		
Y			Y	0.014	0.35	0.35	MG/KG	0.014																							4603288381		
N	U	U	Y	0.016	0.35	0.35	MG/KG	0.016																							4603288381		
N	U	U	Y	0.029	0.35	0.35	MG/KG	0.029																							4603288381		
Y	J	J	Y	0.010	0.35	0.35	MG/KG	0.010																							4603288381		
Y	J	J	Y	0.013	0.35	0.35	MG/KG	0.013																							4603288381		
N	U	U	Y	0.0074	0.070	0.070	MG/KG	0.0074																							4603288381		
N	U	U	Y	0.071	0.28	0.28	MG/KG	0.071																							4603288381		
N	U	U	Y	0.045	0.14	0.14	MG/KG	0.045																							4603288381		
N	U	U	Y	0.026	0.35	0.35	MG/KG	0.026																							4603288381		
N	U	U	Y	0.035	0.35	0.35	MG/KG	0.035																							4603288381		
Y	J	J	Y	0.0060	0.35	0.35	MG/KG	0.0060																							4603288381		
Y	J	J	Y	0.0097	0.35	0.35	MG/KG	0.0097																							4603288381		
N	U	U	Y	0.045	0.35	0.35	MG/KG	0.045																							4603288381		
N	U	U	Y	0.052	0.14	0.14	MG/KG	0.052																							4603288381		
Y	J	J	Y	0.012	0.35	0.35	MG/KG	0.012																							4603288381		
N	U	U	Y	0.013	0.35	0.35	MG/KG	0.013																							4603288381		
N	U	U	Y	0.012	0.35	0.35	MG/KG	0.012																							4603288381		
N	U	U	Y	0.011	0.35	0.35	MG/KG	0.011																							4603288381		
N	U	U	Y	0.035	0.35	0.35	MG/KG	0.035																							4603288381		
N	U	U	Y	0.017	0.35	0.35	MG/KG	0.017																							4603288381		
N	U	U	Y	0.019	0.035	0.035	MG/KG	0.019																							4603288381		
N	U	U	Y	0.082	0.35	0.35	MG/KG	0.082																							4603288381		
N	U	U	Y	0.022	0.35	0.35	MG/KG	0.022																							4603288381		
Y			Y	5.1	18.5	18.5	MG/KG	5.1																							4603288381		
Y			Y	0.18	0.55	0.55	MG/KG	0.18																							4603288381		
Y			Y	9.4	92.5	92.5	MG/KG	9.4																							4603288381		
Y			Y	0.37	3.7	3.7	MG/KG	0.37																							4603288381		
Y			Y	0.16	1.8	1.8	MG/KG	0.16																							4603288381		
Y			Y	15.0	92.5	92.5	MG/KG	15.0																							4603288381		
Y			Y	0.082	0.37	0.37	MG/KG	0.082																							4603288381		
Y			Y	42.3	92.5	92.5	MG/KG	42.3																							4603288381		
Y	J	J	Y	0.038	0.37	0.37	MG/KG	0.038																							4603288381		
Y	J	J	Y	0.14	0.92	0.92	MG/KG	0.14																							4603288381		
Y			Y	0.095	0.92	0.92	MG/KG	0.095																							4603288381		
Y			Y	0.13	1.8	1.8	MG/KG	0.13																							4603288381		
Y	J	J	Y	0.020	0.37	0.37	MG/KG	0.020																							4603288381		
Y	J	J	Y	0.10	0.92	0.92	MG/KG	0.10																							4603288381		
Y			Y	0.27	1.8	1.8	MG/KG	0.27																							4603288381		
Y			Y	0.14	1.8	1.8	MG/KG	0.14																							4603288381		
Y			Y	0.34	1.8	1.8	MG/KG	0.34																							4603288381		
Y			Y	0.19	1.8	1.8	MG/KG	0.19																							4603288381		
Y			Y	1.0	7.4	7.4	MG/KG	1.0																							4603288381		
Y			Y	14.1	111	111	MG/KG	14.1																							4603288381		
Y			Y	18.0	185	185	MG/KG	18.0																							4603288381		
Y	J	J	Y	0.24	2.3	2.3	MG/KG	0.24																							4603288381		
Y			Y	2.0	2.0	2.0	MG/KG	2.0																							4603288381		
N	U	U	Y	0.88	2.1	2.1	MG/KG	0.88																							4603288381		
N	U	U	Y	0.88	2.1	2.1	MG/KG	0.88																							4603288381		
Y			Y	0.0083	0.018	0.018	MG/KG	0.0083																							4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00089	0.0071	0.0071	MG/KG		0.00089																					4603288381		
N	U		U	Y	0.017	0.071	0.071	MG/KG		0.017																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.046	130						10	150					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.00072	0.0021	0.0021	MG/KG		0.00072																					4603288381		
N	U		U	Y	0.00079	0.0021	0.0021	MG/KG		0.00079																					4603288381		
N	U		U	Y	0.00043	0.0021	0.0021	MG/KG		0.00043																					4603288381		
N	U		U	Y	0.0018	0.0071	0.0071	MG/KG		0.0018																					4603288381		
N	U		U	Y	0.0013	0.0071	0.0071	MG/KG		0.0013																					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
N	U		U	Y	0.0014	0.0071	0.0071	MG/KG		0.0014																					4603288381		
N	U		U	Y	0.00065	0.0021	0.0021	MG/KG		0.00065																					4603288381		
N	U		U	Y	0.00092	0.0021	0.0021	MG/KG		0.00092																					4603288381		
N	U		U	Y	0.0010	0.0071	0.0071	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.0016	0.0071	0.0071	MG/KG		0.0016																					4603288381		
N	U		U	Y	0.0012	0.0071	0.0071	MG/KG		0.0012																					4603288381		
N	U		U	Y	0.00083	0.0071	0.0071	MG/KG		0.00083																					4603288381		
N	U		U	Y	0.0017	0.0071	0.0071	MG/KG		0.0017																					4603288381		
N	U		U	Y	0.00083	0.0071	0.0071	MG/KG		0.00083																					4603288381		
N	U		U	Y	0.026	0.071	0.071	MG/KG		0.026																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.037	106						14	150					4603288381		
N	U		U	Y	0.0011	0.0071	0.0071	MG/KG		0.0011																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.041	117						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.037	105						14	150					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.049	141						10	150					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.071	0.071	MG/KG		0.019																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.042	118						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.046	131						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0351	0.038	107						10	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.175	0.22	123						38	150					4603288381		
N	U		U	Y	0.0037	0.035	0.035	MG/KG		0.0037																					4603288381		
N	U		U	Y	0.0075	0.035	0.035	MG/KG		0.0075																					4603288381		
N	U		U	Y	0.013	0.035	0.035	MG/KG		0.013																					4603288381		
Y	T		T	Y	0	0	0	MG/KG		0							0.175	0.64	366						38	150			*		4603288381		
N	U		U	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00046	0.0010	0.0010	MG/KG		0.00046																					4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.0016	0.0052	0.0052	MG/KG		0.0016																					4603288381		
Y				Y	0.00033	0.0010	0.0010	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
Y	J		J	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603288381		
N	U		U	Y	0.00052	0.0010	0.0010	MG/KG		0.00052																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00056	0.0010	0.0010	MG/KG		0.00056																					4603288381		
N	U		U	Y	0.00032	0.0010	0.0010	MG/KG		0.00032																					4603288381		
Y	J		J	Y	0.00018	0.0021	0.0021	MG/KG		0.00018																					4603288381		
Y	J		J	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00053	0.0010	0.0010	MG/KG		0.00053																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0518	0.045	86						65	138					4603288381		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0518	0.052	101						50	150					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0518	0.051	98						71	126					4603288381		
Y				Y	0	0	0	MG/KG		0							0.0518	0.046	88						71	128					4603288381		
N	U		U	Y	0.00038	0.0010	0.0010	MG/KG		0.00038																					4603288381		
N	U		U	Y	0.00040	0.0010	0.0010	MG/KG		0.00040																					4603288381		
N	U		U	Y	0.0018	0.0052	0.0052	MG/KG		0.0018																					4603288381		
Y		J+	J+	Y	0.0059	0.0062	0.0062	MG/KG		0.0059																					4603288381		
N	U		U	Y	0.0010	0.0010	0.0010	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00059	0.0010	0.0010	MG/KG		0.00059																					4603288381		
N	U		U	Y	0.00024	0.0010	0.0010	MG/KG		0.00024																					4603288381		
N	U		U	Y	0.0010	0.0021	0.0021	MG/KG		0.0010																					4603288381		
N	U		U	Y	0.00045	0.0010	0.0010	MG/KG		0.00045																					4603288381		
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603288381		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00057	0.0010	0.0010	MG/KG		0.00057																					4603288381		
Y	J		J	Y	0.0012	0.0021	0.0021	MG/KG		0.0012																					4603288381		
N	U		U	Y	0.00028	0.0010	0.0010	MG/KG		0.00028																					4603288381		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603288381		
N	U		U	Y	0.00027	0.0010	0.0010	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603288381		
N	U		U	Y	0.00023	0.0010	0.0010	MG/KG		0.00023																					4603288381		
N	U		U	Y	0.00042	0.0010	0.0010	MG/KG		0.00042																					4603288381		
N	U		U	Y	0.00035	0.0010	0.0010	MG/KG		0.00035																					4603288381		
N	U		U	Y	0.00031	0.0010	0.0010	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00044	0.0010	0.0010	MG/KG		0.00044																					4603288381		
Y	J		J	Y	0.00038	0.0052	0.0052	MG/KG		0.00038																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00062	0.0010	0.0010	MG/KG		0.00062																					4603288381		
N	U		U	Y	0.00033	0.0010	0.0010	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.0045	0.0052	0.0052	MG/KG		0.0045																					4603288381		
N	U		U	Y	0.00054	0.0010	0.0010	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00076	0.0010	0.0010	MG/KG		0.00076																					4603288381		
N	U		U	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603288381		
N	U		U	Y	0.00037	0.0010	0.0010	MG/KG		0.00037																					4603288381		
Y				Y	0.00025	0.0010	0.0010	MG/KG		0.00025																					4603288381		
N	U		U	Y	0.00048	0.0010	0.0010	MG/KG		0.00048																					4603288381		
N	U		U	Y	0.00029	0.0010	0.0010	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00030	0.0010	0.0010	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.12	0.22	0.22	MG/KG		0.12																					4603288381		
N	U		U	Y	0.091	0.36	0.36	MG/KG		0.091																					4603288381		
N	U		U	Y	0.059	0.73	0.73	MG/KG		0.059																					4603288381		
N	UT	UJ	UJ	Y	0.060	0.36	0.36	MG/KG		0.060																					4603288381		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603288381		
N	UT		UT	Y	0.056	0.36	0.36	MG/KG		0.056																					4603288381		
N	U		U	Y	0.043	0.36	0.36	MG/KG		0.043																					4603288381		
N	U		U	Y	0.023	0.36	0.36	MG/KG		0.023																					4603288381		
N	U		U	Y	0.064	0.36	0.36	MG/KG		0.064																					4603288381		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603288381		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603288381		
N	U		U	Y	0.013	0.036	0.036	MG/KG		0.013																					4603288381		
N	U		U	Y	0.067	0.36	0.36	MG/KG		0.067																					4603288381		
Y	J		J	Y	0.019	0.36	0.36	MG/KG		0.019																					4603288381		
N	U		U	Y	0.019	0.36	0.36	MG/KG		0.019																					4603288381		
N	U		U	Y	0.017	0.036	0.036	MG/KG		0.017																					4603288381		
Y				Y	0	0	0	MG/KG		0						3.63	2.6	70							18	137					4603288381		
Y				Y	0.011	0.36	0.36	MG/KG		0.011																					4603288381		
N	U		U	Y	0.023	0.14	0.14	MG/KG		0.023																					4603288381		
N	U		U	Y	0.039	0.073	0.073	MG/KG		0.039																					4603288381		
N	U		U	Y	0.031	0.036	0.036	MG/KG		0.031																					4603288381		
Y				Y	0.0090	0.36	0.36	MG/KG		0.0090																					4603288381		
N	U		U	Y	0.082	0.36	0.36	MG/KG		0.082																					4603288381		
Y	J		J	Y	0.012	0.36	0.36	MG/KG		0.012																					4603288381		
Y				Y	0	0	0	MG/KG		0						3.63	2.3	63							33	124					4603288381		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603288381		
N	UT		UT	Y	0.021	0.14	0.14	MG/KG		0.021																					4603288381		
Y				Y	0.014	0.036	0.036	MG/KG		0.014																					4603288381		
Y				Y	0.0093	0.036	0.036	MG/KG		0.0093																					4603288381		
Y				Y	0.013	0.36	0.36	MG/KG		0.013																					4603288381		
Y				Y	0.0071	0.036	0.036	MG/KG		0.0071																					4603288381		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603288381		
Y				Y	0.015	0.36	0.36	MG/KG		0.015																					4603288381		
Y				Y	0	0	0	MG/KG		0						3.63	2.6	71							33	117					4603288381		
Y				Y	0	0	0	MG/KG		0						3.63	2.4	65							24	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.63	2.3	62							27	120					4603288381		
Y				Y	0	0	0	MG/KG		0						3.63	2.4	65							28	118					4603288381		
Y				Y	0.0096	0.036	0.036	MG/KG		0.0096																					4603288381		
N	U		U	Y	0.18	0.29	0.29	MG/KG		0.18																					4603288381		
Y				Y	0.016	0.036	0.036	MG/KG		0.016																					4603288381		
N	U		U	Y	0.15	0.29	0.29	MG/KG		0.15																					4603288381		
Y				Y	0.027	0.036	0.036	MG/KG		0.027																					4603288381		
N	U		U	Y	0.024	0.36	0.36	MG/KG		0.024																					4603288381		
N	U		U	Y	0.020	0.36	0.36	MG/KG		0.020																					4603288381		
N	U		U	Y	0.026	0.073	0.073	MG/KG		0.026																					4603288381		
N	U		U	Y	0.026	0.036	0.036	MG/KG		0.026																					4603288381		
N	U		U	Y	0.012	0.036	0.036	MG/KG		0.012																					4603288381		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603288381		
N	U		U	Y	0.032	0.36	0.36	MG/KG		0.032																					4603288381		
N	U		U	Y	0.10	0.14	0.14	MG/KG		0.10																					4603288381		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603288381		
N	U		U	Y	0.012	0.36	0.36	MG/KG		0.012																					4603288381		
N	U		U	Y	0.014	0.36	0.36	MG/KG		0.014																					4603288381		
Y				Y	0.015	0.36	0.36	MG/KG		0.015																					4603288381		
N	U		U	Y	0.017	0.36	0.36	MG/KG		0.017																					4603288381		
N	U		U	Y	0.030	0.36	0.36	MG/KG		0.030																					4603288381		
Y	J		J	Y	0.011	0.36	0.36	MG/KG		0.011																					4603288381		
Y	J		J	Y	0.014	0.36	0.36	MG/KG		0.014																					4603288381		
N	U		U	Y	0.0077	0.073	0.073	MG/KG		0.0077																					4603288381		
N	U		U	Y	0.074	0.29	0.29	MG/KG		0.074																					4603288381		
N	U		U	Y	0.046	0.14	0.14	MG/KG		0.046																					4603288381		
N	U		U	Y	0.027	0.36	0.36	MG/KG		0.027																					4603288381		
N	U		U	Y	0.036	0.36	0.36	MG/KG		0.036																					4603288381		
Y	J		J	Y	0.0062	0.36	0.36	MG/KG		0.0062																					4603288381		
Y	J		J	Y	0.010	0.36	0.36	MG/KG		0.010																					4603288381		
N	U		U	Y	0.046	0.36	0.36	MG/KG		0.046																					4603288381		
N	U		U	Y	0.054	0.14	0.14	MG/KG		0.054																					4603288381		
Y	J		J	Y	0.013	0.36	0.36	MG/KG		0.013																					4603288381		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603288381		
N	U		U	Y	0.013	0.36	0.36	MG/KG		0.013																					4603288381		
N	U		U	Y	0.011	0.36	0.36	MG/KG		0.011																					4603288381		
N	U		U	Y	0.037	0.36	0.36	MG/KG		0.037																					4603288381		
N	U		U	Y	0.018	0.36	0.36	MG/KG		0.018																					4603288381		
N	U		U	Y	0.020	0.036	0.036	MG/KG		0.020																					4603288381		
N	U		U	Y	0.086	0.36	0.36	MG/KG		0.086																					4603288381		
N	U		U	Y	0.022	0.36	0.36	MG/KG		0.022																					4603288381		
Y				Y	5.5	20.1	20.1	MG/KG		5.5																					4603288381		
Y				Y	7.7	60.4	60.4	MG/KG		7.7																					4603288381		
Y				Y	0.20	0.60	0.60	MG/KG		0.20																					4603288381		
Y				Y	10.3	101	101	MG/KG		10.3																					4603288381		
Y				Y	0.41	4.0	4.0	MG/KG		0.41																					4603288381		
Y				Y	0.18	2.0	2.0	MG/KG		0.18																					4603288381		
Y				Y	16.3	101	101	MG/KG		16.3																					4603288381		
N	U		U	Y	0.090	0.40	0.40	MG/KG		0.090																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	46.0	101	101	MG/KG		46.0																						4603288381		
Y	J		J	Y	0.041	0.40	0.40	MG/KG		0.041																						4603288381		
N	U		U	Y	0.15	1.0	1.0	MG/KG		0.15																						4603288381		
Y				Y	0.10	1.0	1.0	MG/KG		0.10																						4603288381		
Y				Y	0.15	2.0	2.0	MG/KG		0.15																						4603288381		
Y	J		J	Y	0.022	0.40	0.40	MG/KG		0.022																						4603288381		
Y	J		J	Y	0.11	1.0	1.0	MG/KG		0.11																						4603288381		
Y				Y	0.30	2.0	2.0	MG/KG		0.30																						4603288381		
Y				Y	0.15	2.0	2.0	MG/KG		0.15																						4603288381		
Y				Y	0.37	2.0	2.0	MG/KG		0.37																						4603288381		
Y				Y	0.21	2.0	2.0	MG/KG		0.21																						4603288381		
Y				Y	1.1	8.1	8.1	MG/KG		1.1																						4603288381		
Y				Y	9.8	101	101	MG/KG		9.8																						4603288381		
Y	J		J	Y	0.13	1.3	1.3	MG/KG		0.13																						4603288381		
Y				Y	2.0	2.0	2.0	MG/KG		2.0																						4603288381		
N	U		U	Y	0.91	2.2	2.2	MG/KG		0.91																						4603288381		
N	U		U	Y	0.91	2.2	2.2	MG/KG		0.91																						4603288381		
Y				Y	0.0084	0.018	0.018	MG/KG		0.0084																						4603288381		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																						4603288381		
N	U		U	Y	0.00092	0.0073	0.0073	MG/KG		0.00092																						4603288381		
N	U		U	Y	0.018	0.073	0.073	MG/KG		0.018																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.054	147						10	150						4603288381		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																						4603288381		
N	U		U	Y	0.00075	0.0022	0.0022	MG/KG		0.00075																						4603288381		
N	U		U	Y	0.00082	0.0022	0.0022	MG/KG		0.00082																						4603288381		
N	U		U	Y	0.00045	0.0022	0.0022	MG/KG		0.00045																						4603288381		
N	U		U	Y	0.0019	0.0073	0.0073	MG/KG		0.0019																						4603288381		
N	U		U	Y	0.0013	0.0073	0.0073	MG/KG		0.0013																						4603288381		
N	U		U	Y	0.0012	0.0073	0.0073	MG/KG		0.0012																						4603288381		
N	U		U	Y	0.0014	0.0073	0.0073	MG/KG		0.0014																						4603288381		
N	U		U	Y	0.00068	0.0022	0.0022	MG/KG		0.00068																						4603288381		
N	U		U	Y	0.00095	0.0022	0.0022	MG/KG		0.00095																						4603288381		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																						4603288381		
N	U		U	Y	0.0017	0.0073	0.0073	MG/KG		0.0017																						4603288381		
N	U		U	Y	0.0013	0.0073	0.0073	MG/KG		0.0013																						4603288381		
N	U		U	Y	0.00087	0.0073	0.0073	MG/KG		0.00087																						4603288381		
N	U		U	Y	0.0017	0.0073	0.0073	MG/KG		0.0017																						4603288381		
N	U		U	Y	0.00087	0.0073	0.0073	MG/KG		0.00087																						4603288381		
N	U		U	Y	0.027	0.073	0.073	MG/KG		0.027																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.043	116						14	150						4603288381		
N	U		U	Y	0.0011	0.0073	0.0073	MG/KG		0.0011																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.049	134						10	150						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.042	115						14	150						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.052	142						10	150						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
N	U		U	Y	0.020	0.073	0.073	MG/KG		0.020																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.043	117						10	150						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.048	132						10	150						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0366	0.039	107						10	150						4603288381		
Y	T		T	Y	0	0	0	MG/KG		0							0.183	0.32	175						38	150			*			4603288381		
N	U		U	Y	0.0038	0.036	0.036	MG/KG		0.0038																						4603288381		
N	U		U	Y	0.0078	0.036	0.036	MG/KG		0.0078																						4603288381		
N	U		U	Y	0.013	0.036	0.036	MG/KG		0.013																						4603288381		
Y	T		T	Y	0	0	0	MG/KG		0							0.183	1.8	983						38	150			*			4603288381		
N	U		U	Y	0.00055	0.0012	0.0012	MG/KG		0.00055																						4603288381		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																						4603288381		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																						4603288381		
N	U		U	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																						4603288381		
N	U		U	Y	0.00052	0.0012	0.0012	MG/KG		0.00052																						4603288381		
N	U		U	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																						4603288381		
N	U		U	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																						4603288381		
N	U		U	Y	0.00059	0.0012	0.0012	MG/KG		0.00059																						4603288381		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																						4603288381		
N	U		U	Y	0.0018	0.0058	0.0058	MG/KG		0.0018																						4603288381		
Y	J		J	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																						4603288381		
N	U		U	Y	0.00058	0.0012	0.0012	MG/KG		0.00058																						4603288381		
Y	J		J	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																						4603288381		
N	U		U	Y	0.00059	0.0012	0.0012	MG/KG		0.00059																						4603288381		
N	U		U	Y	0.00026	0.0012	0.0012	MG/KG		0.00026																						4603288381		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																						4603288381		
N	U		U	Y	0.00063	0.0012	0.0012	MG/KG		0.00063																						4603288381		
N	U		U	Y	0.00036	0.0012	0.0012	MG/KG		0.00036																						4603288381		
Y	J		J	Y	0.00020	0.0023	0.0023	MG/KG		0.00020																						4603288381		
Y	J		J	Y	0.00034	0.0012	0.0012	MG/KG		0.00034																						4603288381		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																						4603288381		
N	U		U	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																						4603288381		
N	U		U	Y	0.00060	0.0012	0.0012	MG/KG		0.00060																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0584	0.050	85						65	138						4603288381		
Y	J		J	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0584	0.058	99						50	150						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0584	0.056	96						71	126						4603288381		
Y				Y	0	0	0	MG/KG		0							0.0584	0.050	85						71	128						4603288381		
N	U		U	Y	0.00043	0.0012	0.0012	MG/KG		0.00043																						4603288381		
N	U		U	Y	0.00045	0.0012	0.0012	MG/KG		0.00045																						4603288381		
N	U		U	Y	0.0020	0.0058	0.0058	MG/KG		0.0020																						4603288381		
Y		J+	J+	Y	0.0067	0.0070	0.0070	MG/KG		0.0067																						4603288381		
N	U		U	Y	0.0011	0.0012	0.0012	MG/KG		0.0011																						4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.00066	0.0012	0.0012	MG/KG		0.00066																					4603288381		
N	U		U	Y	0.00027	0.0012	0.0012	MG/KG		0.00027																					4603288381		
N	U		U	Y	0.0012	0.0023	0.0023	MG/KG		0.0012																					4603288381		
N	U		U	Y	0.00051	0.0012	0.0012	MG/KG		0.00051																					4603288381		
N	U		U	Y	0.00070	0.0012	0.0012	MG/KG		0.00070																					4603288381		
N	U		U	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																					4603288381		
N	U		U	Y	0.00064	0.0012	0.0012	MG/KG		0.00064																					4603288381		
N	U		U	Y	0.0013	0.0023	0.0023	MG/KG		0.0013																					4603288381		
Y	J		J	Y	0.00031	0.0012	0.0012	MG/KG		0.00031																					4603288381		
N	U		U	Y	0.00050	0.0012	0.0012	MG/KG		0.00050																					4603288381		
N	U		U	Y	0.00030	0.0012	0.0012	MG/KG		0.00030																					4603288381		
N	U		U	Y	0.00070	0.0012	0.0012	MG/KG		0.00070																					4603288381		
N	U		U	Y	0.00026	0.0012	0.0012	MG/KG		0.00026																					4603288381		
N	U		U	Y	0.00047	0.0012	0.0012	MG/KG		0.00047																					4603288381		
N	U		U	Y	0.00039	0.0012	0.0012	MG/KG		0.00039																					4603288381		
N	U		U	Y	0.00035	0.0012	0.0012	MG/KG		0.00035																					4603288381		
N	U		U	Y	0.00049	0.0012	0.0012	MG/KG		0.00049																					4603288381		
Y	J		J	Y	0.00043	0.0058	0.0058	MG/KG		0.00043																					4603288381		
N	U		U	Y	0.00070	0.0012	0.0012	MG/KG		0.00070																					4603288381		
N	U		U	Y	0.00037	0.0012	0.0012	MG/KG		0.00037																					4603288381		
N	U		U	Y	0.0050	0.0058	0.0058	MG/KG		0.0050																					4603288381		
N	U		U	Y	0.00061	0.0012	0.0012	MG/KG		0.00061																					4603288381		
N	U		U	Y	0.00086	0.0012	0.0012	MG/KG		0.00086																					4603288381		
Y	J		J	Y	0.00054	0.0012	0.0012	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00042	0.0012	0.0012	MG/KG		0.00042																					4603288381		
Y	J		J	Y	0.00029	0.0012	0.0012	MG/KG		0.00029																					4603288381		
N	U		U	Y	0.00054	0.0012	0.0012	MG/KG		0.00054																					4603288381		
N	U		U	Y	0.00032	0.0012	0.0012	MG/KG		0.00032																					4603288381		
Y	J		J	Y	0.00033	0.0012	0.0012	MG/KG		0.00033																					4603288381		
N	U		U	Y	0.14	0.25	0.25	MG/KG		0.14																					4603288381		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																					4603297291		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																					4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																					4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																					4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																					4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																					4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																					4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																					4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																					4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																					4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	57	71						24	150					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	27	34						10	133					4603297291		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603297291		
N	UT		UT	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603297291		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603297291		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603297291		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	59	74						38	139					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	36	45						10	90					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	62	77						39	145					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	23	28						10	68					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	U		U	Y	11	40	40	UG/L		11																					4603297291		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603297291		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603297291		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603297291		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603297291		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	3.6	10	10	UG/L		3.6																					4603297291		
N	U		U	Y	0.80	10	10	UG/L		0.80																					4603297291		
Y	J		J	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	0.98	10	10	UG/L		0.98																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.85	10	10	UG/L		0.85																					4603297291		
N	U		U	Y	0.89	10	10	UG/L		0.89																					4603297291		
N	U		U	Y	0.91	10	10	UG/L		0.91																					4603297291		
N	U		U	Y	0.68	10	10	UG/L		0.68																					4603297291		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																					4603297291		
N	U		U	Y	6.6	20	20	UG/L		6.6																					4603297291		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.53	10	10	UG/L		0.53																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U	UJ	UJ	Y	1.4	5.2	5.2	UG/L		1.4																					4603297291		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																					4603297291		
N	U		U	Y	0.67	10	10	UG/L		0.67																					4603297291		
N	U		U	Y	0.95	10	10	UG/L		0.95																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	0.88	10	10	UG/L		0.88																					4603297291		
N	U		U	Y	2.3	10	10	UG/L		2.3																					4603297291		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																					4603297291		
N	U		U	Y	1.9	10	10	UG/L		1.9																					4603297291		
N	U		U	Y	0.64	10	10	UG/L		0.64																					4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7																					4603297291		
Y				Y	33.7	120	120	UG/L		33.7																					4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																					4603297291		
Y				Y	21.8	200	200	UG/L		21.8																					4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																					4603297291		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4																					4603297291		
Y				Y	114	200	200	UG/L		114																					4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
Y				Y	180	500	500	UG/L		180																					4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																					4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																					4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																					4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																					4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																					4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																					4603297291		
Y				Y	31.7	500	500	UG/L		31.7																					4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																					4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																					4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																					4603297291		
Y				Y	21.8	200	200	UG/L		21.8																					4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																					4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4																					4603297291		
Y				Y	114	200	200	UG/L		114																					4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
Y				Y	180	500	500	UG/L		180																					4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																					4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																					4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																					4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18																					4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																					4603297291		
N	BJ	U	U	Y	4.2	16.0	16.0	UG/L		4.2																					4603297291		
Y				Y	31.7	500	500	UG/L		31.7																					4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																					4603297291		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.32	81							10	131				4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.28	69							31	120				4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.31	78							10	131				4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.29	73							31	120				4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.34	85							10	127				4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.25	63							21	139				4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/L		0						0.400	0.25	62						10	127						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.22	54						21	139						4603297291		
Y				Y	0	0	0	UG/L		0						20.0	25	123						10	150						4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																					4603297291		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																					4603297291		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																					4603297291		
Y				Y	0	0	0	UG/L		0						20.0	25	126						10	150						4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
Y	J		J	Y	0.22	1.0	1.0	UG/L		0.22																					4603297291		
Y				Y	0	0	0	UG/L		0						50.0	39	78						70	128						4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
Y				Y	0	0	0	UG/L		0						50.0	43	85						77	132						4603297291		
Y				Y	0	0	0	UG/L		0						50.0	44	88						80	120						4603297291		
Y				Y	0	0	0	UG/L		0						50.0	55	110						76	120						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603297291		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
Y	JT	J+	J+	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
Y	J		J	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072																					4603297291		
Y				Y	0	0	0	UG/L		0						32.0	19	59						10	150						4603297291		
Y	J		J	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603297291		
Y	J		J	Y	11.7	40.0	40.0	UG/L		11.7									40.0	5			20								4603297291		
Y				Y	33.7	120	120	UG/L		33.7									634	4			20								4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42									1.2	0			20								4603297291		
Y				Y	21.8	200	200	UG/L		21.8									11500	3			20								4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84									163	3			20								4603297291		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4									1.9	9			20								4603297291		
Y				Y	114	200	200	UG/L		114									14300	3			20								4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3									2.0	0			20								4603297291		
Y				Y	180	500	500	UG/L		180									37100	4			20								4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16									0.50	0			20								4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48									2.0	0			20								4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2									2.0	0			20								4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93									98.7	3			20								4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12									0.80	0			20								4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26									0.92	0			20								4603297291		
Y	J		J	Y	1.7	4.0	4.0	UG/L		1.7									4.0	0			20								4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18									2.0	0			20								4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0									4.0	0			20								4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0									4.0	0			20								4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2									16.0	0			20								4603297291		
Y				Y	31.7	500	500	UG/L		31.7									106000	4			20								4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43									2.5	0			20								4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7									40.0	0			20								4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	33.7	120	120	UG/L		33.7										120				0			20				4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42										1.2				0			20				4603297291		
Y				Y	21.8	200	200	UG/L		21.8										11900				1			20				4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84										157				1			20				4603297291		
N	U		U	Y	1.4	4.0	4.0	UG/L		1.4										4.0				0			20				4603297291		
Y				Y	114	200	200	UG/L		114										14600				2			20				4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3										2.0				0			20				4603297291		
Y				Y	180	500	500	UG/L		180										38100				2			20				4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16										0.50				0			20				4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48										2.0				0			20				4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2										2.0				0			20				4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93										91.3				1			20				4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12										0.80				0			20				4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26										0.92				0			20				4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7										4.0				0			20				4603297291		
N	U		U	Y	0.18	2.0	2.0	UG/L		0.18										2.0				0			20				4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0										4.0				0			20				4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0										4.0				0			20				4603297291		
Y	J		J	Y	4.2	16.0	16.0	UG/L		4.2										12.7				92			20			*	4603297291		
Y				Y	31.7	500	500	UG/L		31.7										104000				1			20				4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43										2.5				0			20				4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9										10.0				0			20				4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091										0.20				0			20				4603297291		
Y				Y	1.2	10	10	UG/L		1.2						10	40.0	37.3	93							49	135					4603297291		
Y				Y	4.0	20	20	UG/L		4.0						20	80.0	37.8	47							10	78					4603297291		
Y	ET		ET	Y	2.1	10	10	UG/L		2.1						10	40.0	68.0	170							16	150			*		4603297291		
Y				Y	0.75	10	10	UG/L		0.75						10	40.0	40.7	102							59	132					4603297291		
Y				Y	2.2	10	10	UG/L		2.2						10	40.0	15.4	38							10	66					4603297291		
Y				Y	0.62	10	10	UG/L		0.62						10	40.0	38.2	96							60	136					4603297291		
Y				Y	0.65	10	10	UG/L		0.65						10	40.0	30.1	75							33	89					4603297291		
Y				Y	1.9	5.0	5.0	UG/L		1.9						5.0	40.0	19.7	49							26	120					4603297291		
Y				Y	0.63	10	10	UG/L		0.63						10	40.0	42.7	107							47	122					4603297291		
Y				Y	0.29	10	10	UG/L		0.29						10	40.0	16.2	41							13	58					4603297291		
Y				Y	0.63	1.0	1.0	UG/L		0.63						1.0	40.0	43.5	109							55	125					4603297291		
Y				Y	0.59	10	10	UG/L		0.59						10	40.0	43.7	109							57	122					4603297291		
Y				Y	0.80	2.0	2.0	UG/L		0.80						2.0	40.0	38.0	95							57	144					4603297291		
Y				Y	4.0	10	10	UG/L		4.0						10	40.0	40.7	102							51	150					4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40						1.0	40.0	38.2	95							62	135					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	55.7	70							24	150					4603297291		
Y				Y	1.3	10	10	UG/L		1.3						10	40.0	39.3	98							59	127					4603297291		
Y				Y	1.1	10	10	UG/L		1.1						10	40.0	40.5	101							53	120					4603297291		
Y				Y	1.0	10	10	UG/L		1.0						10	40.0	46.6	116							62	142					4603297291		
Y				Y	1.6	10	10	UG/L		1.6						10	40.0	20.2	50							21	64					4603297291		
Y				Y	1.6	10	10	UG/L		1.6						10	40.0	34.2	86							53	137					4603297291		
Y				Y	0.77	10	10	UG/L		0.77						10	40.0	42.6	107							60	129					4603297291		
Y				Y	1.1	10	10	UG/L		1.1						10	40.0	40.2	100							59	125					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	29.6	37							10	133					4603297291		
Y				Y	0.70	10	10	UG/L		0.70						10	40.0	40.5	101							52	150					4603297291		
Y	ET		ET	Y	1.3	2.0	2.0	UG/L		1.3						2.0	40.0	68.7	172							10	150			*		4603297291		
Y				Y	0.94	2.0	2.0	UG/L		0.94						2.0	40.0	41.8	104							54	150					4603297291		
Y				Y	0.68	2.0	2.0	UG/L		0.68						2.0	40.0	36.7	92							60	140					4603297291		
Y				Y	0.84	10	10	UG/L		0.84						10	40.0	39.9	100							59	137					4603297291		
Y				Y	0.67	1.0	1.0	UG/L		0.67						1.0	40.0	37.9	95							60	140					4603297291		
Y				Y	0.82	10	10	UG/L		0.82						10	40.0	41.1	103							63	133					4603297291		
Y				Y	0.91	2.0	2.0	UG/L		0.91						2.0	40.0	34.2	86							57	132					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	57.4	72							38	139					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	34.0	42							10	90					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	60.4	75							39	145					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	21.6	27							10	68					4603297291		
Y				Y	0.41	1.0	1.0	UG/L		0.41						1.0	40.0	39.4	98							63	148					4603297291		
Y				Y	11	40	40	UG/L		11						40	80.0	83.6	105							50	148					4603297291		
Y				Y	0.72	1.0	1.0	UG/L		0.72						1.0	40.0	39.4	98							53	150					4603297291		
Y				Y	8.6	20	20	UG/L		8.6						20	80.0	88.5	111							54	145					4603297291		
Y				Y	0.59	1.0	1.0	UG/L		0.59						1.0	40.0	35.7	89							58	131					4603297291		
Y				Y	0.75	10	10	UG/L		0.75						10	40.0	40.7	102							56	131					4603297291		
Y				Y	1.3	10	10	UG/L		1.3						10	40.0	38.7	97							50	120					4603297291		
Y				Y	0.83	2.0	2.0	UG/L		0.83						2.0	40.0	43.3	108							62	136					4603297291		
Y				Y	0.43	1.0	1.0	UG/L		0.43						1.0	40.0	46.6	117							53	133					4603297291		
Y				Y	0.31	0.80	0.80	UG/L		0.31						0.80	40.0	41.7	104							10	138					4603297291		
Y				Y	1.3	10	10	UG/L		1.3						10	40.0	39.4	99							61	127					4603297291		
Y				Y	3.6	10	10	UG/L		3.6						10	40.0	35.7	89							27	150					4603297291		
Y				Y	0.80	10	10	UG/L		0.80						10	40.0	44.0	110							58	128					4603297291		
Y				Y	1.1	10	10	UG/L		1.1						2.8	40.0	42.8	100							58	127					4603297291		
Y				Y	0.98	10	10	UG/L		0.98						10	40.0	41.8	105							56	131					4603297291		
Y				Y	0.84	10	10	UG/L		0.84						10	40.0	43.8	110							55	139					4603297291		
Y				Y	1.3	10	10	UG/L		1.3						10	40.0	40.1	100							58	126					4603297291		
Y				Y	0.85	10	10	UG/L		0.85						10	40.0	39.5	99							55	141					4603297291		
Y				Y	0.89	10	10	UG/L		0.89						10	40.0	42.8	107							57	128					4603297291		
Y				Y	0.91	10	10	UG/L		0.91						10	40.0	40.4	101							61	125					4603297291		
Y				Y	0.68	10	10	UG/L		0.68						10	40.0	42.9	107							58	132					4603297291		
Y				Y	0.78	1.0	1.0	UG/L		0.78						1.0	40.0	39.6	99							16	147					4603297291		
Y				Y	6.6	20	20	UG/L		6.6						20	80.0	82.3	103							54	140					4603297291		
Y				Y	0.86	3.0	3.0	UG/L		0.86						3.0	40.0	42.1	105							57	131					4603297291		
Y				Y	1.2	10	10	UG/L		1.2						10	40.0	40.2	100							49	134					4603297291		
Y				Y	0.75	10	10	UG/L		0.75						10	40.0	41.4	104							54	124					4603297291		
Y				Y	0.54	2.0	2.0	UG/L		0.54						2.0	40.0	42.2	106							45	126					4603297291		
Y				Y	0.53	10	10	UG/L		0.53						10	40.0	41.6	104							45	110					4603297291		
Y				Y	1.2	10	10	UG/L		1.2						10	40.0	40.6	101							54	129					4603297291		
Y	T		T	Y	1.4	5.2	5.2	UG/L		1.4						5.2	40.0	16.0	40							44	136			*		4603297291		
Y				Y	1.2	5.0	5.0	UG/L		1.2						5.0	40.0	40.9	102							56	123					4603297291		
Y				Y	0.67	10	10	UG/L		0.67						10	40.0	32.3	81							39	95					4603297291		
Y				Y	0.95	10	10	UG/L		0.95						10	40.0	37.0	93							46	103					4603297291		
Y				Y	1.2	10	10	UG/L		1.2						10	40.0	39.8	100							51	127					4603297291		
Y				Y	0.88	10	10	UG/L		0.88						10	40.0	40.6	102							55	124					4603297291		
Y				Y	2.3	10	10	UG/L		2.3						10	40.0	43.8	109							54	125					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.57	1.0	1.0	UG/L		0.57					1.0	40.0	43.4	108						58	127						4603297291		
Y				Y	1.9	10	10	UG/L		1.9					10	40.0	23.5	59						33	120						4603297291		
Y				Y	0.64	10	10	UG/L		0.64					10	40.0	29.8	74						44	89						4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7					40.0	2500	2700	106						75	125						4603297291		
Y				Y	33.7	120	120	UG/L		33.7					634	2500	3306	107						75	125						4603297291		
Y				Y	0.42	1.2	1.2	UG/L		0.42					1.2	25.0	26.07	104						75	125						4603297291		
Y				Y	21.8	200	200	UG/L		21.8					11500	2500	14840	133						75	125			*			4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84					163	250	429.3	106						75	125						4603297291		
Y				Y	1.4	4.0	4.0	UG/L		1.4					1.9	50.0	52.95	102						75	125						4603297291		
Y				Y	114	200	200	UG/L		114					14300	2500	17600	132						75	125			*			4603297291		
Y				Y	1.3	2.0	2.0	UG/L		1.3					2.0	25.0	25.53	102						75	125						4603297291		
Y				Y	180	500	500	UG/L		180					37100	2500	42130	201						75	125			*			4603297291		
Y				Y	0.16	0.50	0.50	UG/L		0.16					0.50	20.0	20.69	103						75	125						4603297291		
Y				Y	0.48	2.0	2.0	UG/L		0.48					2.0	25.0	25.57	102						75	125						4603297291		
Y				Y	1.2	2.0	2.0	UG/L		1.2					2.0	50.0	51.06	102						75	125						4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93					98.7	50.0	155.6	114						75	125						4603297291		
Y				Y	0.12	0.80	0.80	UG/L		0.12					0.80	25.0	26.26	105						75	125						4603297291		
Y				Y	0.26	0.92	0.92	UG/L		0.26					0.92	25.0	25.29	101						75	125						4603297291		
Y				Y	1.7	4.0	4.0	UG/L		1.7					4.0	50.0	54.29	109						75	125						4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18					2.0	25.0	25.77	103						75	125						4603297291		
Y				Y	2.0	4.0	4.0	UG/L		2.0					4.0	50.0	52.07	104						75	125						4603297291		
Y				Y	1.0	4.0	4.0	UG/L		1.0					4.0	50.0	52.90	106						75	125						4603297291		
Y				Y	4.2	16.0	16.0	UG/L		4.2					16.0	250	257.1	103						75	125						4603297291		
Y				Y	31.7	500	500	UG/L		31.7					106000	2500	115800	376						75	125			*			4603297291		
Y				Y	0.43	2.5	2.5	UG/L		0.43					2.5	50.0	54.46	109						75	125						4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7					40.0	2500	2474	99						75	125						4603297291		
Y				Y	33.7	120	120	UG/L		33.7					120	2500	2314	93						75	125						4603297291		
Y				Y	0.42	1.2	1.2	UG/L		0.42					1.2	25.0	22.96	92						75	125						4603297291		
Y				Y	21.8	200	200	UG/L		21.8					11900	2500	14560	108						75	125						4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84					157	250	411.1	101						75	125						4603297291		
Y				Y	1.4	4.0	4.0	UG/L		1.4					4.0	50.0	50.38	101						75	125						4603297291		
Y				Y	114	200	200	UG/L		114					14600	2500	17310	108						75	125						4603297291		
Y				Y	1.3	2.0	2.0	UG/L		1.3					2.0	25.0	23.70	95						75	125						4603297291		
Y				Y	180	500	500	UG/L		180					38100	2500	40750	105						75	125						4603297291		
Y				Y	0.16	0.50	0.50	UG/L		0.16					0.50	20.0	19.39	97						75	125						4603297291		
Y				Y	0.48	2.0	2.0	UG/L		0.48					2.0	25.0	23.63	95						75	125						4603297291		
Y				Y	1.2	2.0	2.0	UG/L		1.2					2.0	50.0	49.19	98						75	125						4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93					91.3	50.0	150.3	118						75	125						4603297291		
Y				Y	0.12	0.80	0.80	UG/L		0.12					0.80	25.0	23.58	94						75	125						4603297291		
Y				Y	0.26	0.92	0.92	UG/L		0.26					0.92	25.0	24.63	99						75	125						4603297291		
Y				Y	1.7	4.0	4.0	UG/L		1.7					4.0	50.0	46.52	93						75	125						4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18					2.0	25.0	24.75	99						75	125						4603297291		
Y				Y	2.0	4.0	4.0	UG/L		2.0					4.0	50.0	58.85	118						75	125						4603297291		
Y				Y	1.0	4.0	4.0	UG/L		1.0					4.0	50.0	48.11	96						75	125						4603297291		
Y				Y	4.2	16.0	16.0	UG/L		4.2					12.7	250	282.5	108						75	125						4603297291		
Y				Y	31.7	500	500	UG/L		31.7					104000	2500	109300	196						75	125			*			4603297291		
Y				Y	0.43	2.5	2.5	UG/L		0.43					2.5	50.0	48.49	97						75	125						4603297291		
Y				Y	2.9	10.0	10.0	UG/L		2.9					10.0	30.0	28.76	96						85	115						4603297291		
Y				Y	0.091	0.20	0.20	UG/L		0.091					0.20	1.00	1.01	101						75	125						4603297291		
Y				Y	0.091	0.20	0.20	UG/L		0.091					0.20	1.00	1.01	101						75	125						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050					0.020	0.800	0.746	93						61	148						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060					0.020	0.800	0.717	90						50	145						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.271	68						10	131						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030					0.020	0.800	0.659	82						57	147						4603297291		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070					0.020	0.800	0.728	91						57	150						4603297291		
Y				Y	0.015	0.020	0.020	UG/L		0.015					0.020	0.800	0.674	84						56	147						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050					0.020	0.800	0.760	95						38	150						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.785	98						63	150						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.896	112						57	150						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020					0.020	0.800	0.725	91						54	150						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080					0.020	0.800	0.767	96						56	150						4603297291		
Y				Y	0.012	0.020	0.020	UG/L		0.012					0.020	0.800	0.724	90						59	150						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030					0.020	0.800	0.748	94						61	148						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.754	94						55	138						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.918	115						58	150						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060					0.020	0.800	0.758	95						60	138						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020					0.020	0.800	0.736	92						61	150						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080					0.020	0.800	0.712	89						60	133						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030					0.020	0.800	0.747	93						56	150						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.241	60						31	120						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020					0.020	0.800	0.729	91						60	150						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050					0.020	0.800	0.735	92						61	148						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060					0.020	0.800	0.735	92						50	145						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.259	65						10	131						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030					0.020	0.800	0.669	84						57	147						4603297291		
Y				Y	0.0070	0.020	0.020	UG/L		0.0070					0.020	0.800	0.673	84						57	150						4603297291		
Y				Y	0.015	0.020	0.020	UG/L		0.015					0.020	0.800	0.683	85						56	147						4603297291		
Y				Y	0.0050	0.020	0.020	UG/L		0.0050					0.020	0.800	0.727	91						38	150						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.724	91						63	150						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.840	105						57	150						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020					0.020	0.800	0.727	91						54	150						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080					0.020	0.800	0.798	100						56	150						4603297291		
Y				Y	0.012	0.020	0.020	UG/L		0.012					0.020	0.800	0.707	88						59	150						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030					0.020	0.800	0.714	89						61	148						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.729	91						55	138						4603297291		
Y				Y	0.0040	0.020	0.020	UG/L		0.0040					0.020	0.800	0.847	106						58	150						4603297291		
Y				Y	0.0060	0.020	0.020	UG/L		0.0060					0.020	0.800	0.697	87						60	138						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020					0.020	0.800	0.739	92						61	150						4603297291		
Y				Y	0.0080	0.020	0.020	UG/L		0.0080					0.020	0.800	0.713	89						60	133						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L		0.0030					0.020	0.800	0.738	92						56	150						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.260	65						31	120						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L		0.0020					0.020	0.800	0.733	92						60	150						4603297291		
Y				Y	0.11	0.20	0.20	UG/L		0.11					0.20	4.00	4.07	102						51	150						4603297291		
Y				Y	0.12	0.20	0.20	UG/L		0.12					0.20	4.00	3.57	89						52	139						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.471	118						10	127						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/L		0							0.400	0.408	102						21	139					4603297291		
Y				Y	0.11	0.20	0.20	UG/L		0.11						0.20	4.00	3.77	94						51	150					4603297291		
Y				Y	0.12	0.20	0.20	UG/L		0.12						0.20	4.00	3.55	89						52	139					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.462	116						10	127					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.399	100						21	139					4603297291		
Y				Y	0	0	0	UG/L		0							20.0	20.2	101						10	150					4603297291		
Y	T	T		Y	0.11	1.2	1.2	UG/L		0.11						1.2	2000	2.44	0.1						10	150		*			4603297291		
Y	T	T		Y	0.12	1.2	1.2	UG/L		0.12						1.2	2000	2.26	0.1						10	150		*			4603297291		
Y	T	T		Y	0.13	1.2	1.2	UG/L		0.13						1.2	8000	8.38	0.1						10	150		*			4603297291		
Y				Y	0	0	0	UG/L		0							20.0	20.7	104						10	150					4603297291		
Y	T	T		Y	0.11	1.2	1.2	UG/L		0.11						1.2	2000	2.38	0.1						10	150		*			4603297291		
Y	T	T		Y	0.12	1.2	1.2	UG/L		0.12						1.2	2000	2.17	0.1						10	150		*			4603297291		
Y	T	T		Y	0.13	1.2	1.2	UG/L		0.13						1.2	8000	7.80	0.1						10	150		*			4603297291		
Y				Y	0.30	1.0	1.0	UG/L		0.30						1.0	20.0	20.9	105						78	120					4603297291		
Y				Y	0.42	1.0	1.0	UG/L		0.42						1.0	20.0	21.1	106						82	127					4603297291		
Y				Y	0.069	0.45	0.45	UG/L		0.069						0.45	20.0	19.9	99						74	125					4603297291		
Y				Y	0.12	0.45	0.45	UG/L		0.12						0.45	20.0	21.0	105						71	127					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32						1.0	20.0	20.6	103						68	129					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32						1.0	20.0	21.0	105						69	135					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33						1.0	20.0	20.5	102						80	120					4603297291		
Y				Y	0.50	1.0	1.0	UG/L		0.50						1.0	20.0	20.8	104						79	126					4603297291		
Y				Y	0.087	0.30	0.30	UG/L		0.087						0.30	20.0	19.3	97						66	129					4603297291		
Y				Y	1.3	5.0	5.0	UG/L		1.3						5.0	100	101	101						77	130					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33						1.0	20.0	17.7	88						75	125					4603297291		
Y				Y	0.71	1.0	1.0	UG/L		0.71						1.0	20.0	17.4	87						63	138					4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38						1.0	20.0	20.0	100						78	120					4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38						1.0	20.0	20.6	103						80	120					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32						1.0	20.0	18.3	91						64	142					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37						1.0	20.0	20.9	104						67	132					4603297291		
Y				Y	0.086	0.78	0.78	UG/L		0.086						0.78	20.0	22.4	112						73	121					4603297291		
Y				Y	0.28	0.40	0.40	UG/L		0.28						0.40	20.0	19.3	97						70	127					4603297291		
Y				Y	0.65	2.0	2.0	UG/L		0.65						2.0	40.0	41.4	103						80	120					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37						1.0	20.0	21.4	107						77	129					4603297291		
Y				Y	0.48	1.0	1.0	UG/L		0.48						1.0	20.0	20.0	100						78	121					4603297291		
Y				Y	0.24	1.0	1.0	UG/L		0.24						1.0	20.0	20.6	103						70	126					4603297291		
Y				Y	0.22	1.0	1.0	UG/L		0.22						0.81	20.0	21.8	105						72	131					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	38.8	78						70	128					4603297291		
Y				Y	0.30	1.0	1.0	UG/L		0.30						1.0	20.0	20.5	103						78	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	41.7	83						77	132					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	43.4	87						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	56.0	112						76	120					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34						1.0	20.0	21.0	105						80	120					4603297291		
Y				Y	0.21	1.0	1.0	UG/L		0.21						1.0	20.0	17.1	86						65	131					4603297291		
Y				Y	1.1	5.0	5.0	UG/L		1.1						5.0	100	98.8	99						72	134					4603297291		
Y				Y	4.4	5.0	5.0	UG/L		4.4						5.0	100	95.2	95						60	133					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33						1.0	20.0	20.7	103						78	125					4603297291		
Y				Y	0.070	0.45	0.45	UG/L		0.070						0.45	20.0	20.3	102						71	126					4603297291		
Y				Y	0.24	1.0	1.0	UG/L		0.24						1.0	20.0	20.5	103						72	128					4603297291		
Y				Y	0.55	1.0	1.0	UG/L		0.55						1.0	20.0	16.1	80						33	150					4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40						1.0	20.0	20.3	102						43	149					4603297291		
Y				Y	0.41	1.0	1.0	UG/L		0.41						1.0	20.0	20.2	101						71	134					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32						0.48	20.0	29.3	144						54	150					4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40						1.0	20.0	24.4	122						55	144					4603297291		
Y				Y	0.65	1.0	1.0	UG/L		0.65						1.0	20.0	20.8	104						74	127					4603297291		
Y				Y	0.82	1.0	1.0	UG/L		0.82						1.0	20.0	21.8	109						35	150					4603297291		
Y				Y	0.54	1.0	1.0	UG/L		0.54						1.0	20.0	23.7	118						58	128					4603297291		
Y				Y	0.15	0.98	0.98	UG/L		0.15						0.98	20.0	21.2	106						76	121					4603297291		
Y				Y	0.26	1.0	1.0	UG/L		0.26						1.0	20.0	21.0	105						73	130					4603297291		
Y				Y	0.26	1.0	1.0	UG/L		0.26						1.0	20.0	20.1	100						68	133					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32						1.0	20.0	22.1	110						62	134					4603297291		
Y				Y	0.31	1.0	1.0	UG/L		0.31						1.0	20.0	26.8	134						38	144					4603297291		
Y				Y	0.31	1.0	1.0	UG/L		0.31						1.0	20.0	18.5	92						65	142					4603297291		
Y				Y	0.074	0.92	0.92	UG/L		0.074						0.92	20.0	19.5	97						72	128					4603297291		
Y				Y	3.9	5.0	5.0	UG/L		3.9						5.0	100	88.7	89						65	142					4603297291		
Y				Y	0.19	0.58	0.58	UG/L		0.19						0.58	20.0	20.4	102						74	125					4603297291		
Y				Y	0.074	0.28	0.28	UG/L		0.074						0.28	20.0	19.5	97						73	121					4603297291		
Y				Y	0.79	5.0	5.0	UG/L		0.79						5.0	40.0	34.9	87						50	147					4603297291		
Y				Y	0.085	0.20	0.20	UG/L		0.085						0.20	20.0	20.4	102						63	139					4603297291		
Y				Y	0.36	1.0	1.0	UG/L		0.36						1.0	20.0	21.2	106						55	150					4603297291		
Y				Y	0.36	1.0	1.0	UG/L		0.36						1.0	20.0	20.9	104						78	120					4603297291		
Y				Y	0.21	1.0	1.0	UG/L		0.21						1.0	20.0	21.0	105						80	120					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37						1.0	20.0	21.0	105						75	125					4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38						1.0	20.0	21.7	109						58	132					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34						0.49	20.0	21.5	105						78	120					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34						1.0	20.0	21.2	106						79	125					4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072						0.56	1.60	1.54	61						49	142					4603297291		
Y				Y	0	0	0	UG/L		0							32.0	24.0	75						10	150					4603297291		
Y				Y	0.0040	0.010	0.010	MG/L		0.0040						0.0044	0.200	0.187	91						90	110					4603297291		
Y				Y	1.2	10	10	UG/L		1.2										10	40.0	33.2	83	12	49	135	30				4603297291		
Y				Y	4.0	20	20	UG/L		4.0										20	80.0	28.5	36	28	10	78	30				4603297291		
Y	ET	ET		Y	2.1	10	10	UG/L		2.1										10	40.0	71.9	180	6	16	150	30		*		4603297291		
Y				Y	0.75	10	10	UG/L		0.75										10	40.0	34.1	85	18	59	132	30				4603297291		
Y				Y	2.2	10	10	UG/L		2.2										10	40.0	14.1	35	9	10	66	30				4603297291		
Y				Y	0.62	10	10	UG/L		0.62										10	40.0	32.0	80	18	60	136	30				4603297291		
Y				Y	0.65	10	10	UG/L		0.65										10	40.0	24.0	60	23	33	89	30				4603297291		
Y				Y	1.9	5.0	5.0	UG/L		1.9										5.0	40.0	20.4	51	4	26	120	30				4603297291		
Y				Y	0.63	10	10	UG/L		0.63										10	40.0	36.6	92	15	47	122	30				4603297291		
Y				Y	0.29	10	10	UG/L		0.29										10	40.0	12.6	32	25	13	58	30				4603297291		
Y				Y	0.63	1.0	1.0	UG/L		0.63										1.0	40.0	37.3	93	15	55	125	30				4603297291		
Y				Y	0.59	10	10	UG/L		0.59										10	40.0	37.0	93	16	57	122	30				4603297291		
Y				Y	0.80	2.0	2.0	UG/L		0.80										2.0	40.0	32.0	80	17	57	144	30				4603297291		
Y				Y	4.0	10	10	UG/L		4.0										10	40.0	34.5	86	16	51	150	30				4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40										1.0	40.0	33.4	84	13	62	135	30				4603297291		
Y				Y	0	0	0	UG/L		0							80.0	52.0	65						24	150					4603297291		
Y				Y	1.3	10	10	UG/L		1.3										10	40.0	33.5	84	16	59	127	30				4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	1.1	10	10	UG/L	1.1											10	40.0	34.1	85	17	53	120	30					4603297291		
Y				Y	1.0	10	10	UG/L	1.0											10	40.0	39.0	97	18	62	142	30					4603297291		
Y				Y	1.6	10	10	UG/L	1.6											10	40.0	15.9	40	24	21	64	30					4603297291		
Y				Y	1.6	10	10	UG/L	1.6											10	40.0	29.8	75	14	53	137	30					4603297291		
Y				Y	0.77	10	10	UG/L	0.77											10	40.0	35.6	89	18	60	129	30					4603297291		
Y				Y	1.1	10	10	UG/L	1.1											10	40.0	33.9	85	17	59	125	30					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	29.8	37							10	133						4603297291		
Y				Y	0.70	10	10	UG/L	0.70											10	40.0	34.1	85	17	52	150	30					4603297291		
Y	ET		ET	Y	1.3	2.0	2.0	UG/L	1.3											2.0	40.0	72.4	181	5	10	150	30		*			4603297291		
Y				Y	0.94	2.0	2.0	UG/L	0.94											2.0	40.0	34.4	86	19	54	150	30					4603297291		
Y				Y	0.68	2.0	2.0	UG/L	0.68											2.0	40.0	31.4	78	16	60	140	30					4603297291		
Y				Y	0.84	10	10	UG/L	0.84											10	40.0	34.0	85	16	59	137	30					4603297291		
Y				Y	0.67	1.0	1.0	UG/L	0.67											1.0	40.0	31.4	78	19	60	140	30					4603297291		
Y				Y	0.82	10	10	UG/L	0.82											10	40.0	34.2	86	18	63	133	30					4603297291		
Y				Y	0.91	2.0	2.0	UG/L	0.91											2.0	40.0	28.6	71	18	57	132	30					4603297291		
Y				Y	0	0	0	UG/L	0							80.0	52.6	66							38	139						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	28.9	36							10	90						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	56.8	71							39	145						4603297291		
Y				Y	0	0	0	UG/L	0							80.0	17.7	22							10	68						4603297291		
Y				Y	0.41	1.0	1.0	UG/L	0.41											1.0	40.0	33.3	83	17	63	148	30					4603297291		
Y				Y	11	40	40	UG/L	11											40	80.0	67.3	84	22	50	148	30					4603297291		
Y				Y	0.72	1.0	1.0	UG/L	0.72											1.0	40.0	33.5	84	16	53	150	30					4603297291		
Y				Y	8.6	20	20	UG/L	8.6											20	80.0	71.4	89	21	54	145	30					4603297291		
Y				Y	0.59	1.0	1.0	UG/L	0.59											1.0	40.0	30.2	75	17	58	131	30					4603297291		
Y				Y	0.75	10	10	UG/L	0.75											10	40.0	33.9	85	18	56	131	30					4603297291		
Y				Y	1.3	10	10	UG/L	1.3											10	40.0	33.1	83	16	50	120	30					4603297291		
Y				Y	0.83	2.0	2.0	UG/L	0.83											2.0	40.0	37.5	94	15	62	136	30					4603297291		
Y				Y	0.43	1.0	1.0	UG/L	0.43											1.0	40.0	40.2	101	15	53	133	30					4603297291		
Y				Y	0.31	0.80	0.80	UG/L	0.31											0.80	40.0	34.6	87	18	10	138	30					4603297291		
Y				Y	1.3	10	10	UG/L	1.3											10	40.0	33.3	83	17	61	127	30					4603297291		
Y				Y	3.6	10	10	UG/L	3.6											10	40.0	28.1	70	24	27	150	30					4603297291		
Y				Y	0.80	10	10	UG/L	0.80											10	40.0	37.7	94	15	58	128	30					4603297291		
Y				Y	1.1	10	10	UG/L	1.1											2.8	40.0	36.2	84	16	58	127	30					4603297291		
Y				Y	0.98	10	10	UG/L	0.98											10	40.0	36.2	90	14	56	131	30					4603297291		
Y				Y	0.84	10	10	UG/L	0.84											10	40.0	36.6	91	18	55	139	30					4603297291		
Y				Y	1.3	10	10	UG/L	1.3											10	40.0	34.4	86	15	58	126	30					4603297291		
Y				Y	0.85	10	10	UG/L	0.85											10	40.0	33.2	83	17	55	141	30					4603297291		
Y				Y	0.89	10	10	UG/L	0.89											10	40.0	35.9	90	17	57	128	30					4603297291		
Y				Y	0.91	10	10	UG/L	0.91											10	40.0	33.9	85	18	61	125	30					4603297291		
Y				Y	0.68	10	10	UG/L	0.68											10	40.0	35.5	89	19	58	132	30					4603297291		
Y				Y	0.78	1.0	1.0	UG/L	0.78											1.0	40.0	33.8	84	16	16	147	30					4603297291		
Y				Y	6.6	20	20	UG/L	6.6											20	80.0	67.4	84	20	54	140	30					4603297291		
Y				Y	0.86	3.0	3.0	UG/L	0.86											3.0	40.0	33.8	85	22	57	131	30					4603297291		
Y				Y	1.2	10	10	UG/L	1.2											10	40.0	35.1	88	14	49	134	30					4603297291		
Y				Y	0.75	10	10	UG/L	0.75											10	40.0	35.1	88	17	54	124	30					4603297291		
Y				Y	0.54	2.0	2.0	UG/L	0.54											2.0	40.0	35.8	89	17	45	126	30					4603297291		
Y				Y	0.53	10	10	UG/L	0.53											10	40.0	35.7	89	15	45	110	30					4603297291		
Y				Y	1.2	10	10	UG/L	1.2											10	40.0	33.2	83	20	54	129	30					4603297291		
Y	T		T	Y	1.4	5.2	5.2	UG/L	1.4											5.2	40.0	13.9	35	14	44	136	30		*			4603297291		
Y				Y	1.2	5.0	5.0	UG/L	1.2											5.0	40.0	33.5	84	20	56	123	30					4603297291		
Y				Y	0.67	10	10	UG/L	0.67											10	40.0	27.1	68	17	39	95	30					4603297291		
Y				Y	0.95	10	10	UG/L	0.95											10	40.0	30.8	77	18	46	103	30					4603297291		
Y				Y	1.2	10	10	UG/L	1.2											10	40.0	32.4	81	21	51	127	30					4603297291		
Y				Y	0.88	10	10	UG/L	0.88											10	40.0	32.9	82	21	55	124	30					4603297291		
Y				Y	2.3	10	10	UG/L	2.3											10	40.0	37.5	94	16	54	125	30					4603297291		
Y				Y	0.57	1.0	1.0	UG/L	0.57											1.0	40.0	38.4	96	12	58	127	30					4603297291		
Y				Y	1.9	10	10	UG/L	1.9											10	40.0	21.2	53	10	33	120	30					4603297291		
Y				Y	0.64	10	10	UG/L	0.64											10	40.0	23.9	60	22	44	89	30					4603297291		
Y				Y	11.7	40.0	40.0	UG/L	11.7											40.0	2500	2520	99	7	75	125	20					4603297291		
Y				Y	33.7	120	120	UG/L	33.7											634	2500	3107	99	6	75	125	20					4603297291		
Y				Y	0.42	1.2	1.2	UG/L	0.42											1.2	25.0	24.39	98	7	75	125	20					4603297291		
Y				Y	21.8	200	200	UG/L	21.8											11500	2500	14370	114	3	75	125	20					4603297291		
Y				Y	0.84	8.0	8.0	UG/L	0.84											163	250	408.6	98	5	75	125	20					4603297291		
Y				Y	1.4	4.0	4.0	UG/L	1.4											1.9	50.0	51.04	98	4	75	125	20					4603297291		
Y				Y	114	200	200	UG/L	114											14300	2500	17090	112	3	75	125	20					4603297291		
Y				Y	1.3	2.0	2.0	UG/L	1.3											2.0	25.0	23.88	96	7	75	125	20					4603297291		
Y				Y	180	500	500	UG/L	180											37100	2500	40750	146	3	75	125	20		*			4603297291		
Y				Y	0.16	0.50	0.50	UG/L	0.16											0.50	20.0	19.33	97	7	75	125	20					4603297291		
Y				Y	0.48	2.0	2.0	UG/L	0.48											2.0	25.0	24.24	97	5	75	125	20					4603297291		
Y				Y	1.2	2.0	2.0	UG/L	1.2											2.0	50.0	48.64	97	5	75	125	20					4603297291		
Y				Y	0.93	4.0	4.0	UG/L	0.93											98.7	50.0	148.0	99	5	75	125	20					4603297291		
Y				Y	0.12	0.80	0.80	UG/L	0.12											0.80	25.0	24.36	97	7	75	125	20					4603297291		
Y				Y	0.26	0.92	0.92	UG/L	0.26											0.92	25.0	23.48	94	7	75	125	20					4603297291		
Y				Y	1.7	4.0	4.0	UG/L	1.7											4.0	50.0	51.28	103	6	75	125	20					4603297291		
Y				Y	0.18	2.0	2.0	UG/L	0.18											2.0	25.0	24.33	97	6	75	125	20					4603297291		
Y				Y	2.0	4.0	4.0	UG/L	2.0											4.0	50.0	50.01	100	4	75	125	20					4603297291		
Y				Y	1.0	4.0	4.0	UG/L	1.0											4.0	50.0	49.64	99	6	75	125	20					4603297291		
Y				Y	4.2	16.0	16.0	UG/L	4.2											16.0	250	243.0	97	6	75	125	20					4603297291		
Y				Y	31.7	500	500	UG/L	31.7											106000	2500	110400	159	5	75	125	20		*			4603297291		
Y				Y	0.43	2.5	2.5	UG/L	0.43											2.5	50.0	49.17	98	10	75	125	20					4603297291		
Y				Y	11.7	40.0	40.0	UG/L	11.7											40.0	2500	2249	90	10	75	125	20					4603297291		
Y				Y	33.7	120	120	UG/L	33.7											120	2500	2641	106	13	75	125	20					4603297291		
Y				Y	0.42	1.2	1.2	UG/L	0.42											1.2	25.0	24.12	96	5	75	125	20					4603297291		
Y				Y	21.8	200	200	UG/L	21.8											11900	2500	14470	105	1	75	125	20					4603297291		
Y				Y	0.84	8.0	8.0	UG/L	0.84											157	250	407.7	100	1	75	125	20					4603297291		
Y				Y	1.4	4.0	4.0	UG/L	1.4											4.0	50.0	49.70	99	1	75	125	20					4603297291		
Y				Y	114	200	200	UG/L	114											14600	2500	17190	103	1	75	125	20					4603297291		
Y				Y	1.3	2.0	2.0	UG/L	1.3											2.0	25.0	24.92	100	5	75	125	20					4603297291		
Y				Y	180	500	500	UG/L	180											38100	2500	40810	107	0	75	125	20					4603297291		
Y				Y	0.16	0.50	0.50	UG/L	0.16											0.50	20.0	19.48	97	0	75	125	20					4603297291		
Y				Y	0.48	2.0	2.0	UG/L	0.48											2.0	25.0	24.54	98	4	75	125	20					4603297291		
Y				Y	1.2	2.0	2.0	UG/L	1.2											2.0	50.0	54.95	110	11	75	125	20					4603297291		
Y				Y	0.93	4.0	4.0	UG/L	0.93											91.3	50.0	149.7	117	0	75	125	20					4603297291		
Y				Y	0.12	0.80	0.80	UG/L	0.12											0.80	25.0	23.17	93	2	75	125	20					4603297291		
Y				Y	0.26	0.92	0.92	UG/L	0.26											0.92	25.0	22.82	91	8	75	125	20					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	1.7	4.0	4.0	UG/L	1.7											4.0	50.0	51.22	102	10	75	125	20					4603297291		
Y				Y	0.18	2.0	2.0	UG/L	0.18											2.0	25.0	24.16	97	2	75	125	20					4603297291		
Y	T		T	Y	2.0	4.0	4.0	UG/L	2.0											4.0	50.0	40.51	81	37	75	125	20				*	4603297291		
Y				Y	1.0	4.0	4.0	UG/L	1.0											4.0	50.0	51.96	104	8	75	125	20					4603297291		
Y				Y	4.2	16.0	16.0	UG/L	4.2											12.7	250	307.8	118	9	75	125	20					4603297291		
Y				Y	31.7	500	500	UG/L	31.7											104000	2500	110900	258	1	75	125	20		*			4603297291		
Y				Y	0.43	2.5	2.5	UG/L	0.43											2.5	50.0	54.14	108	11	75	125	20					4603297291		
Y				Y	0.091	0.20	0.20	UG/L	0.091											0.20	1.00	1.01	101	0	75	125	20					4603297291		
Y				Y	0.091	0.20	0.20	UG/L	0.091											0.20	1.00	1.01	101	0	75	125	20					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050											0.020	0.800	0.726	91	3	61	148	30					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060											0.020	0.800	0.707	88	1	50	145	30					4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.275	69							10	131						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030											0.020	0.800	0.630	79	4	57	147	30					4603297291		
Y				Y	0.0070	0.020	0.020	UG/L	0.0070											0.020	0.800	0.693	87	5	57	150	30					4603297291		
Y				Y	0.015	0.020	0.020	UG/L	0.015											0.020	0.800	0.656	82	3	56	147	30					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050											0.020	0.800	0.739	92	3	38	150	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.768	96	2	63	150	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.876	110	2	57	150	30					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020											0.020	0.800	0.707	88	3	54	150	30					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080											0.020	0.800	0.762	95	1	56	150	30					4603297291		
Y				Y	0.012	0.020	0.020	UG/L	0.012											0.020	0.800	0.694	87	4	59	150	30					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030											0.020	0.800	0.728	91	3	61	148	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.735	92	3	55	138	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.905	113	1	58	150	30					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060											0.020	0.800	0.743	93	2	60	138	30					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020											0.020	0.800	0.716	90	3	61	150	30					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080											0.020	0.800	0.711	89	0	60	133	30					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030											0.020	0.800	0.714	89	4	56	150	30					4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.225	56							31	120						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020											0.020	0.800	0.712	89	2	60	150	30					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050											0.020	0.800	0.688	86	7	61	148	30					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060											0.020	0.800	0.694	87	6	50	145	30					4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.243	61							10	131						4603297291		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030											0.020	0.800	0.616	77	8	57	147	30					4603297291		
Y				Y	0.0070	0.020	0.020	UG/L	0.0070											0.020	0.800	0.627	78	7	57	150	30					4603297291		
Y				Y	0.015	0.020	0.020	UG/L	0.015											0.020	0.800	0.648	81	5	56	147	30					4603297291		
Y				Y	0.0050	0.020	0.020	UG/L	0.0050											0.020	0.800	0.679	85	7	38	150	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.686	86	5	63	150	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.782	98	7	57	150	30					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020											0.020	0.800	0.676	84	7	54	150	30					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080											0.020	0.800	0.751	94	6	56	150	30					4603297291		
Y				Y	0.012	0.020	0.020	UG/L	0.012											0.020	0.800	0.662	83	7	59	150	30					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030											0.020	0.800	0.665	83	7	61	148	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.683	85	6	55	138	30					4603297291		
Y				Y	0.0040	0.020	0.020	UG/L	0.0040											0.020	0.800	0.799	100	6	58	150	30					4603297291		
Y				Y	0.0060	0.020	0.020	UG/L	0.0060											0.020	0.800	0.654	82	6	60	138	30					4603297291		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020											0.020	0.800	0.687	86	7	61	150	30					4603297291		
Y				Y	0.0080	0.020	0.020	UG/L	0.0080											0.020	0.800	0.677	85	5	60	133	30					4603297291		
Y				Y	0.0030	0.020	0.020	UG/L	0.0030											0.020	0.800	0.676	84	9	56	150	30					4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.267	67							31	120						4603297291		
Y				Y	0.0020	0.020	0.020	UG/L	0.0020											0.020	0.800	0.684	86	7	60	150	30					4603297291		
Y				Y	0.11	0.20	0.20	UG/L	0.11											0.20	4.00	3.56	89	13	51	150	30					4603297291		
Y				Y	0.12	0.20	0.20	UG/L	0.12											0.20	4.00	3.13	78	13	52	139	30					4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.438	109							10	127						4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.391	98							21	139						4603297291		
Y				Y	0.11	0.20	0.20	UG/L	0.11											0.20	4.00	3.14	78	18	51	150	30					4603297291		
Y				Y	0.12	0.20	0.20	UG/L	0.12											0.20	4.00	3.04	76	15	52	139	30					4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.428	107							10	127						4603297291		
Y				Y	0	0	0	UG/L	0							0.400	0.381	95							21	139						4603297291		
Y				Y	0	0	0	UG/L	0							20.0	15.7	79							10	150						4603297291		
Y	T		T	Y	0.11	1.2	1.2	UG/L	0.11											1.2	2000	2.02	0.1	19	10	150	30			*		4603297291		
Y	T		T	Y	0.12	1.2	1.2	UG/L	0.12											1.2	2000	1.87	0.09	19	10	150	30			*		4603297291		
Y	T		T	Y	0.13	1.2	1.2	UG/L	0.13											1.2	8000	7.00	0.09	18	10	150	30			*		4603297291		
Y				Y	0	0	0	UG/L	0							20.0	16.0	80							10	150						4603297291		
Y	T		T	Y	0.11	1.2	1.2	UG/L	0.11											1.2	2000	1.90	0.1	22	10	150	30			*		4603297291		
Y	T		T	Y	0.12	1.2	1.2	UG/L	0.12											1.2	2000	1.77	0.09	20	10	150	30			*		4603297291		
Y	T		T	Y	0.13	1.2	1.2	UG/L	0.13											1.2	8000	6.38	0.08	20	10	150	30			*		4603297291		
Y				Y	0.30	1.0	1.0	UG/L	0.30											1.0	20.0	21.4	107	2	78	120	30					4603297291		
Y				Y	0.42	1.0	1.0	UG/L	0.42											1.0	20.0	21.6	108	2	82	127	30					4603297291		
Y				Y	0.069	0.45	0.45	UG/L	0.069											0.45	20.0	20.8	104	4	74	125	30					4603297291		
Y				Y	0.12	0.45	0.45	UG/L	0.12											0.45	20.0	21.6	108	3	71	127	30					4603297291		
Y				Y	0.32	1.0	1.0	UG/L	0.32											1.0	20.0	21.4	107	4	68	129	30					4603297291		
Y				Y	0.32	1.0	1.0	UG/L	0.32											1.0	20.0	21.6	108	3	69	135	30					4603297291		
Y				Y	0.33	1.0	1.0	UG/L	0.33											1.0	20.0	20.9	104	2	80	120	30					4603297291		
Y				Y	0.50	1.0	1.0	UG/L	0.50											1.0	20.0	21.1	105	1	79	126	30					4603297291		
Y				Y	0.087	0.30	0.30	UG/L	0.087											0.30	20.0	19.4	97	0	66	129	30					4603297291		
Y				Y	1.3	5.0	5.0	UG/L	1.3											5.0	100	105	105	4	77	130	30					4603297291		
Y				Y	0.33	1.0	1.0	UG/L	0.33											1.0	20.0	18.2	91	3	75	125	30					4603297291		
Y				Y	0.71	1.0	1.0	UG/L	0.71											1.0	20.0	18.5	92	6	63	138	30					4603297291		
Y				Y	0.38	1.0	1.0	UG/L	0.38											1.0	20.0	20.9	104	4	78	120	30					4603297291		
Y				Y	0.38	1.0	1.0	UG/L	0.38											1.0	20.0	21.4	107	4	80	120	30					4603297291		
Y				Y	0.32	1.0	1.0	UG/L	0.32											1.0	20.0	19.2	96	5	64	142	30					4603297291		
Y				Y	0.37	1.0	1.0	UG/L	0.37											1.0	20.0	21.7	109	4	67	132	30					4603297291		
Y				Y	0.086	0.78	0.78	UG/L	0.086											0.78	20.0	23.6	118	5	73	121	30					4603297291		
Y				Y	0.28	0.40	0.40	UG/L	0.28											0.40	20.0	20.2	101	5	70	127	30					4603297291		
Y				Y	0.65	2.0	2.0	UG/L	0.65											2.0	40.0	42.9	107	4	80	120	30					4603297291		
Y				Y	0.37	1.0	1.0	UG/L	0.37											1.0	20.0	22.1	110	3	77	129	30					4603297291		
Y				Y	0.48	1.0	1.0	UG/L	0.48											1.0	20.0	21.3	107	7	78	121	30					4603297291		
Y				Y	0.24	1.0	1.0	UG/L	0.24											1.0	20.0	21.7	108	5	70	126	30					4603297291		
Y				Y	0.22	1.0	1.0	UG/L	0.22											0.81	20.0	21.9	105	1	72	131	30					4603297291		
Y				Y	0	0	0	UG/L	0							50.0	39.2	78							70	128						4603297291		
Y				Y	0.30	1.0	1.0	UG/L	0.30											1.0	20.0	21.4	107	4	78	120	30					4603297291		
Y				Y	0	0	0	UG/L	0							50.0	40.9	82							77	132						4603297291		
Y				Y	0	0	0	UG/L	0							50.0	43.7	87							80	120						4603297291		
Y				Y	0	0	0	UG/L	0							50.0	56.4	113							76	120						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.34	1.0	1.0	UG/L		0.34										1.0	20.0	21.7	109	3	80	120	30					4603297291		
Y				Y	0.21	1.0	1.0	UG/L		0.21										1.0	20.0	19.1	95	11	65	131	30					4603297291		
Y				Y	1.1	5.0	5.0	UG/L		1.1										5.0	100	102	102	3	72	134	30					4603297291		
Y				Y	4.4	5.0	5.0	UG/L		4.4										5.0	100	96.8	97	2	60	133	30					4603297291		
Y				Y	0.33	1.0	1.0	UG/L		0.33										1.0	20.0	21.2	106	2	78	125	30					4603297291		
Y				Y	0.070	0.45	0.45	UG/L		0.070										0.45	20.0	21.2	106	4	71	126	30					4603297291		
Y				Y	0.24	1.0	1.0	UG/L		0.24										1.0	20.0	21.4	107	4	72	128	30					4603297291		
Y				Y	0.55	1.0	1.0	UG/L		0.55										1.0	20.0	17.7	89	10	33	150	30					4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40										1.0	20.0	21.4	107	5	43	149	30					4603297291		
Y				Y	0.41	1.0	1.0	UG/L		0.41										1.0	20.0	20.4	102	1	71	134	30					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32										0.48	20.0	27.5	135	6	54	150	30					4603297291		
Y				Y	0.40	1.0	1.0	UG/L		0.40										1.0	20.0	23.7	118	3	55	144	30					4603297291		
Y				Y	0.65	1.0	1.0	UG/L		0.65										1.0	20.0	21.5	107	3	74	127	30					4603297291		
Y				Y	0.82	1.0	1.0	UG/L		0.82										1.0	20.0	22.4	112	3	35	150	30					4603297291		
Y				Y	0.54	1.0	1.0	UG/L		0.54										1.0	20.0	23.6	118	0	58	128	30					4603297291		
Y				Y	0.15	0.98	0.98	UG/L		0.15										0.98	20.0	22.4	112	5	76	121	30					4603297291		
Y				Y	0.26	1.0	1.0	UG/L		0.26										1.0	20.0	21.6	108	3	73	130	30					4603297291		
Y				Y	0.26	1.0	1.0	UG/L		0.26										1.0	20.0	20.9	104	4	68	133	30					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32										1.0	20.0	23.0	115	4	62	134	30					4603297291		
Y				Y	0.31	1.0	1.0	UG/L		0.31										1.0	20.0	28.1	140	5	38	144	30					4603297291		
Y				Y	0.31	1.0	1.0	UG/L		0.31										1.0	20.0	19.6	98	6	65	142	30					4603297291		
Y				Y	0.074	0.92	0.92	UG/L		0.074										0.92	20.0	20.0	100	2	72	128	30					4603297291		
Y				Y	3.9	5.0	5.0	UG/L		3.9										5.0	100	94.5	95	6	65	142	30					4603297291		
Y				Y	0.19	0.58	0.58	UG/L		0.19										0.58	20.0	21.2	106	4	74	125	30					4603297291		
Y				Y	0.074	0.28	0.28	UG/L		0.074										0.28	20.0	20.2	101	4	73	121	30					4603297291		
Y				Y	0.79	5.0	5.0	UG/L		0.79										5.0	40.0	34.9	87	0	50	147	30					4603297291		
Y				Y	0.085	0.20	0.20	UG/L		0.085										0.20	20.0	20.9	104	2	63	139	30					4603297291		
Y				Y	0.36	1.0	1.0	UG/L		0.36										1.0	20.0	22.3	112	5	55	150	30					4603297291		
Y				Y	0.36	1.0	1.0	UG/L		0.36										1.0	20.0	21.5	108	3	78	120	30					4603297291		
Y				Y	0.21	1.0	1.0	UG/L		0.21										1.0	20.0	21.6	108	3	80	120	30					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37										1.0	20.0	21.5	107	2	75	125	30					4603297291		
Y				Y	0.38	1.0	1.0	UG/L		0.38										1.0	20.0	22.8	114	5	58	132	30					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34										0.49	20.0	22.0	108	2	78	120	30					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34										1.0	20.0	22.0	110	4	79	125	30					4603297291		
Y	T		T	Y	0.072	0.20	0.20	UG/L		0.072										0.56	1.60	2.09	96	31	49	142	20				*	4603297291		
Y				Y	0	0	0	UG/L		0						32.0	13.0	41							10	150						4603297291		
Y				Y	0.0040	0.010	0.010	MG/L		0.0040										0.0044	0.200	0.192	94	3	90	110	35					4603297291		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	1.17	1.67	1.67	NG/L		1.17																						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	50.7	75.9							10	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	43.8	65.5							10	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	57.6	86.1							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						62.3	65.1	105							40	135						4603297371		
Y				Y	0	0	0	NG/L		0						63.4	62.6	98.7							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	61.4	91.8							5	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	57.1	85.4							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	61.0	91.2							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	63.7	95.3							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	57.4	85.9							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	59.0	88.2							30	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	57.8	86.4							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	61.4	91.7							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						64.1	64.9	101							40	130						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	70.4	105							40	130						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	3.34	8.36	8.36	NG/L		3.34																						4603297371		
Y				Y	1.09	1.67	1.67	NG/L		1.09																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	2.09	8.36	8.36	NG/L		2.09																						4603297371		
Y				Y	0.50	1.67	1.67	NG/L		0.50																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y	J		J	Y	0.84	3.34	3.34	NG/L		0.84																						4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y				Y	0.75	1.67	1.67	NG/L		0.75																						4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y		J+	J+	Y	0.67	1.67	1.67	NG/L		0.67																						4603297371		
N	U		U	Y	0.84	3.34	3.34	NG/L		0.84																						4603297371		
N	U	UJ	UJ	Y	0.92	3.34	3.34	NG/L		0.92																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y				Y	0.67	1.67	1.67	NG/L		0.67																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y		EMPC	EMPC	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.84	3.34	3.34	NG/L		0.84																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.84	3.34	3.34	NG/L		0.84																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
N	U		U	Y	0.50	1.67	1.67	NG/L		0.50																						4603297371		
N	U		U	Y	2.09	8.36	8.36	NG/L		2.09																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y	J		J	Y	2.34	8.36	8.36	NG/L		2.34																						4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																						4603297371		
Y				Y	0	0	0	NG/L		0						167	137	81.7							40	170						4603297371		
Y				Y	0	0	0	NG/L		0						66.9	47.6	71.1							10	130						4603297371		
Y				Y	0	0	0	NG/L		0						167	139	83.4							25	135						4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L	0								66.9	47.9	71.6						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								167	83.1	49.7						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								167	70.4	42.1						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								157	165	105						40	200					4603297371		
Y				Y	0	0	0	NG/L	0								159	158	99.1						40	200					4603297371		
Y				Y	0	0	0	NG/L	0								161	148	92.0						40	300					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	27.4	23.75	87						70	140					4603297371		
Y				Y	1.08	1.54	1.54	NG/L	1.08							1.67	23.0	21.28	92						70	140					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	46.80	76.1						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	36.15	58.8						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	50.07	81.5						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								57.3	61.05	107						40	135					4603297371		
Y				Y	0	0	0	NG/L	0								58.3	58.42	100						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	54.27	88.3						5	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	54.41	88.5						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	52.75	85.8						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	54.92	89.3						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	56.58	92.1						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	50.68	82.5						30	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	53.71	87.4						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	57.16	93.0						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								58.9	57.82	98.2						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	62.20	101						40	130					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	34.08	111						50	150					4603297371		
Y				Y	3.07	7.68	7.68	NG/L	3.07							8.36	154	132.3	86						70	135					4603297371		
Y				Y	1.0	1.54	1.54	NG/L	1.0							15.1	28.6	41.78	93						55	150					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	32.24	105						70	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	29.79	97						50	140					4603297371		
Y				Y	1.92	7.68	7.68	NG/L	1.92							8.36	154	138.1	90						70	145					4603297371		
Y				Y	0.46	1.54	1.54	NG/L	0.46							23.6	30.7	50.08	86						65	135					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	28.9	28.12	97						65	140					4603297371		
Y				Y	0.77	3.07	3.07	NG/L	0.77							1.56	58.5	55.11	92						65	155					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							3.94	30.7	33.62	97						70	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							27.2	30.7	57.33	98						70	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	28.16	92						70	140					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	28.78	94						60	150					4603297371		
Y				Y	0.69	1.54	1.54	NG/L	0.69							28.7	30.7	56.47	90						70	150					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							2.00	30.7	30.64	93						70	140					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	29.6	22.77	77						60	145					4603297371		
Y				Y	0.61	1.54	1.54	NG/L	0.61							2.57	28.0	29.56	96						65	145					4603297371		
Y				Y	0.77	3.07	3.07	NG/L	0.77							3.34	61.5	59.39	97						65	130					4603297371		
Y				Y	0.85	3.07	3.07	NG/L	0.85							3.34	61.5	68.77	112						70	140					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	27.3	29.01	106						60	145					4603297371		
Y				Y	0.61	1.54	1.54	NG/L	0.61							14.3	30.7	45.18	101						70	150					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	29.3	29.64	101						70	150					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							6.69	30.7	34.51	91						70	150					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	28.72	93						60	140					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	24.13	79						55	140					4603297371		
Y				Y	0.77	3.07	3.07	NG/L	0.77							3.34	59.0	54.72	93						60	150					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	28.47	93						65	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	29.6	23.97	81						65	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	23.88	78						65	140					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	30.78	100						70	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	28.7	23.04	80						70	155					4603297371		
Y				Y	0.77	3.07	3.07	NG/L	0.77							3.34	57.7	51.99	90						70	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	29.0	21.29	73						55	160					4603297371		
Y				Y	0.46	1.54	1.54	NG/L	0.46							1.67	29.8	19.35	65						50	145					4603297371		
Y				Y	1.92	7.68	7.68	NG/L	1.92							8.36	154	138.0	90						50	145					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	30.7	27.84	91						60	150					4603297371		
Y				Y	2.15	7.68	7.68	NG/L	2.15							3.49	154	160.2	102						70	135					4603297371		
Y				Y	0.38	1.54	1.54	NG/L	0.38							1.67	29.1	28.13	97						65	145					4603297371		
Y				Y	0	0	0	NG/L	0								154	123.0	80.1						40	170					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	44.71	72.7						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								154	129.0	83.9						25	135					4603297371		
Y				Y	0	0	0	NG/L	0								61.5	45.88	74.7						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								154	103.1	67.1						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								154	90.40	58.8						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								144	141.5	98.2						40	200					4603297371		
Y				Y	0	0	0	NG/L	0								146	147.6	101						40	200					4603297371		
Y				Y	0	0	0	NG/L	0								148	129.7	87.9						40	300					4603297371		
Y				Y	0.41	1.64	1.64	NG/L	0.41											1.67	29.2	23.86	82	0	70	140	30				4603297371		
Y				Y	1.14	1.64	1.64	NG/L	1.14											1.67	24.5	23.28	95	9	70	140	30				4603297371		
Y				Y	0	0	0	NG/L	0								65.4	48.72	74.5						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	45.15	69.0						10	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	62.38	95.4						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								61.0	71.45	117						40	135					4603297371		
Y				Y	0	0	0	NG/L	0								62.0	69.44	112						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	70.06	107						5	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	65.14	99.6						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	68.32	104						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	69.78	107						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	66.14	101						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	60.02	91.8						30	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	62.07	94.9						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	64.08	98.0						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								62.7	67.50	108						40	130					4603297371		
Y				Y	0	0	0	NG/L	0								65.4	71.20	109						40	130					4603297371		
Y				Y	0.41	1.64	1.64	NG/L	0.41											1.67	32.7	31.72	97	7	50	150	30				4603297371		
Y				Y	3.27	8.18	8.18	NG/L	3.27											8.36	164	153.8	94	15	70	135	30				4603297371		
Y				Y	1.06	1.64	1.64	NG/L	1.06											15.1	30.4	42.20	89	1	55	150	30				4603297371		
Y				Y	0.41	1.64	1.64	NG/L	0.41											1.67	32.7	32.19	98	0	70	145	30				4603297371		
Y				Y	0.41	1.64	1.64	NG/L	0.41											1.67	32.7	32.25	99	8	50	140	30				4603297371		
Y				Y	2.04	8.18	8.18	NG/L	2.04											8.36	164	165.8	101	18	70	145	30				4603297371		
Y				Y	0.49	1.64	1.64	NG/L	0.49											23.6	32.7	52.00	87	4	65	135	30				4603297371		
Y				Y	0.41	1.64	1.64	NG/L	0.41											1.67	30.7	34.29	112	20	65	140	30				4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_l	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.82	3.27	3.27	NG/L		0.82										1.56	62.3	60.62	95	10	65	155	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										3.94	32.7	34.80	94	3	70	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										27.2	32.7	62.37	107	8	70	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	33.22	102	16	70	140	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	31.38	96	9	60	150	30					4603297371		
Y				Y	0.74	1.64	1.64	NG/L		0.74										28.7	32.7	62.91	105	11	70	150	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										2.00	32.7	31.84	91	4	70	140	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	31.5	23.38	74	3	60	145	30					4603297371		
Y				Y	0.65	1.64	1.64	NG/L		0.65										2.57	29.8	29.08	89	2	65	145	30					4603297371		
Y				Y	0.82	3.27	3.27	NG/L		0.82										3.34	65.4	64.78	99	9	65	130	30					4603297371		
Y				Y	0.90	3.27	3.27	NG/L		0.90										3.34	65.4	73.82	113	7	70	140	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	29.0	30.56	105	5	60	145	30					4603297371		
Y				Y	0.65	1.64	1.64	NG/L		0.65										14.3	32.7	48.94	106	8	70	150	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	31.2	32.24	103	8	70	150	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										6.69	32.7	37.96	96	10	70	150	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	29.85	91	4	60	140	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	26.25	80	8	55	140	30					4603297371		
Y				Y	0.82	3.27	3.27	NG/L		0.82										3.34	62.8	60.20	96	10	60	150	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	32.48	99	13	65	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	31.5	25.57	81	6	65	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	24.97	76	4	65	140	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	34.41	105	11	70	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	30.5	25.88	85	12	70	155	30					4603297371		
Y				Y	0.82	3.27	3.27	NG/L		0.82										3.34	61.3	59.95	98	14	70	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	30.9	22.26	72	4	55	160	30					4603297371		
Y				Y	0.49	1.64	1.64	NG/L		0.49										1.67	31.7	20.45	64	6	50	145	30					4603297371		
Y				Y	2.04	8.18	8.18	NG/L		2.04										8.36	164	137.3	84	1	50	145	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	32.7	29.97	92	7	60	150	30					4603297371		
Y				Y	2.29	8.18	8.18	NG/L		2.29										3.49	164	160.2	96	0	70	135	30					4603297371		
Y				Y	0.41	1.64	1.64	NG/L		0.41										1.67	30.9	29.35	95	4	65	145	30					4603297371		
Y				Y	0	0	0	NG/L		0							164	144.8	88.5						40	170						4603297371		
Y				Y	0	0	0	NG/L		0							65.4	53.04	81.1						10	130						4603297371		
Y				Y	0	0	0	NG/L		0							164	145.3	88.9						25	135						4603297371		
Y				Y	0	0	0	NG/L		0							65.4	50.83	77.7						10	130						4603297371		
Y				Y	0	0	0	NG/L		0							164	109.9	67.2						10	130						4603297371		
Y				Y	0	0	0	NG/L		0							164	111.8	68.4						10	130						4603297371		
Y				Y	0	0	0	NG/L		0							153	171.0	112						40	200						4603297371		
Y				Y	0	0	0	NG/L		0							156	175.2	113						40	200						4603297371		
Y				Y	0	0	0	NG/L		0							157	146.4	93.3						40	300						4603297371		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																						4603297291		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																						4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																						4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																						4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																						4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																						4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																						4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																						4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																						4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																						4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																						4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603297291		
Y				Y	0	0	0	UG/L		0							80.0	53	66						24	150						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603297291		
N	U		U	Y	1.0	10	10	UG/L		1.0																						4603297291		
Y	J		J	Y	1.6	10	10	UG/L		1.6																						4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																						4603297291		
N	U		U	Y	0.77	10	10	UG/L		0.77																						4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603297291		
Y				Y	0	0	0	UG/L		0							80.0	22	27						10	133						4603297291		
N	U		U	Y	0.70	10	10	UG/L		0.70																						4603297291		
N	UT		UT	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																						4603297291		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																						4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603297291		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																						4603297291		
N	U		U	Y	0.82	10	10	UG/L		0.82																						4603297291		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																						4603297291		
Y				Y	0	0	0	UG/L		0							80.0	54	68						38	139						4603297291		
Y				Y	0	0	0	UG/L		0							80.0	35	44						10	90						4603297291		
Y				Y	0	0	0	UG/L		0							80.0	61	76						39	145						4603297291		
Y				Y	0	0	0	UG/L		0							80.0	23	29						10	68						4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																						4603297291		
N	U		U	Y	11	40	40	UG/L		11																						4603297291		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																						4603297291		
N	U		U	Y	8.6	20	20	UG/L		8.6																						4603297291		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																						4603297291		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																						4603297291		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	3.6	10	10	UG/L		3.6																						4603297291		
N	U		U	Y	0.80	10	10	UG/L		0.80																						4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																						4603297291		
N	U		U	Y	0.98	10	10	UG/L		0.98																						4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																						4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																						4603297291		
N	U		U	Y	0.85	10	10	UG/L		0.85																						4603297291		
N	U		U	Y	0.89	10	10	UG/L		0.89																						4603297291		
N	U		U	Y	0.91	10	10	UG/L		0.91																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.68	10	10	UG/L		0.68																						4603297291		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																						4603297291		
N	U		U	Y	6.6	20	20	UG/L		6.6																						4603297291		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
Y	J		J	Y	0.54	2.0	2.0	UG/L		0.54																						4603297291		
N	U		U	Y	0.53	10	10	UG/L		0.53																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																						4603297291		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																						4603297291		
N	U		U	Y	0.67	10	10	UG/L		0.67																						4603297291		
N	U		U	Y	0.95	10	10	UG/L		0.95																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	0.88	10	10	UG/L		0.88																						4603297291		
N	U		U	Y	2.3	10	10	UG/L		2.3																						4603297291		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																						4603297291		
N	U		U	Y	1.9	10	10	UG/L		1.9																						4603297291		
N	U		U	Y	0.64	10	10	UG/L		0.64																						4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
Y				Y	33.7	120	120	UG/L		33.7																						4603297291		
Y				Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
Y				Y	21.8	200	200	UG/L		21.8																						4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
Y				Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
Y				Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
Y	J		J	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
Y				Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
Y				Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
Y				Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
Y	J		J	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
Y		J	J	Y	31.7	500	500	UG/L		31.7																						4603297291		
Y	J		J	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
Y				Y	1800	5000	5000	UG/L		1800																						4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																						4603297291		
N	U		U	Y	33.7	120	120	UG/L		33.7																						4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																						4603297291		
Y				Y	21.8	200	200	UG/L		21.8																						4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																						4603297291		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4																						4603297291		
Y				Y	114	200	200	UG/L		114																						4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																						4603297291		
Y	J		J	Y	0.48	2.0	2.0	UG/L		0.48																						4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																						4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																						4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																						4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																						4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																						4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18																						4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																						4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																						4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																						4603297291		
Y		J	J	Y	31.7	500	500	UG/L		31.7																						4603297291		
Y	J		J	Y	0.43	2.5	2.5	UG/L		0.43																						4603297291		
Y				Y	900	2500	2500	UG/L		900																						4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																						4603297291		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																						4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																						4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.34	84							10	131					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																						4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																						4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																						4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																						4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																						4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																						4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																						4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.32	81							31	120					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																						4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.36	89							10	131					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.35	88							31	120					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.41	102							10	127						4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																						4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.37	93							21	139						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.38	95							10	127						4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.34	85							21	139						4603297291		
Y				Y	0	0	0	UG/L		0						20.0	24	118							10	150						4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																						4603297291		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																						4603297291		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																						4603297291		
Y				Y	0	0	0	UG/L		0						20.0	24	121							10	150						4603297291		
Y	J		J	Y	0.30	1.0	1.0	UG/L		0.30																						4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																						4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																						4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																						4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																						4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																						4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																						4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																						4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603297291		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																						4603297291		
Y				Y	0	0	0	UG/L		0						50.0	39	78							70	128						4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603297291		
Y				Y	0	0	0	UG/L		0						50.0	43	85							77	132						4603297291		
Y				Y	0	0	0	UG/L		0						50.0	44	88							80	120						4603297291		
Y				Y	0	0	0	UG/L		0						50.0	56	111							76	120						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																						4603297291		
Y				Y	4.4	5.0	5.0	UG/L		4.4																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																						4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																						4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																						4603297291		
N	UT		UT	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																						4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																						4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																						4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																						4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																						4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																						4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																						4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																						4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																						4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																						4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																						4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072																						4603297291		
Y				Y	0	0	0	UG/L		0						32.0	18	55							10	150						4603297291		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																						4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																						4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																						4603297291		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																						4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																						4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																						4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																						4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																						4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																						4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																						4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																						4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																						4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																						4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																						4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U	U	Y	0.40	1.0	1.0	UG/L	0.40																							4603297291		
Y			Y	0	0	0	UG/L	0								80.0	60	75						24	150						4603297291		
N	U	U	Y	1.3	10	10	UG/L	1.3																							4603297291		
N	U	U	Y	1.1	10	10	UG/L	1.1																							4603297291		
N	U	U	Y	1.0	10	10	UG/L	1.0																							4603297291		
N	U	U	Y	1.6	10	10	UG/L	1.6																							4603297291		
N	U	U	Y	1.6	10	10	UG/L	1.6																							4603297291		
N	U	U	Y	0.77	10	10	UG/L	0.77																							4603297291		
N	U	U	Y	1.1	10	10	UG/L	1.1																							4603297291		
Y			Y	0	0	0	UG/L	0								80.0	49	61						10	133						4603297291		
N	U	U	Y	0.70	10	10	UG/L	0.70																							4603297291		
N	UT	UT	Y	1.3	2.0	2.0	UG/L	1.3																							4603297291		
N	U	U	Y	0.94	2.0	2.0	UG/L	0.94																							4603297291		
N	U	U	Y	0.68	2.0	2.0	UG/L	0.68																							4603297291		
N	U	U	Y	0.84	10	10	UG/L	0.84																							4603297291		
N	U	U	Y	0.67	1.0	1.0	UG/L	0.67																							4603297291		
N	U	U	Y	0.82	10	10	UG/L	0.82																							4603297291		
N	U	U	Y	0.91	2.0	2.0	UG/L	0.91																							4603297291		
Y			Y	0	0	0	UG/L	0								80.0	63	79						38	139						4603297291		
Y			Y	0	0	0	UG/L	0								80.0	62	78						10	90						4603297291		
Y			Y	0	0	0	UG/L	0								80.0	68	85						39	145						4603297291		
Y	T	T	Y	0	0	0	UG/L	0								80.0	57	71						10	68			*			4603297291		
N	U	U	Y	0.41	1.0	1.0	UG/L	0.41																							4603297291		
N	U	U	Y	11	40	40	UG/L	11																							4603297291		
N	U	U	Y	0.72	1.0	1.0	UG/L	0.72																							4603297291		
N	U	U	Y	8.6	20	20	UG/L	8.6																							4603297291		
N	U	U	Y	0.59	1.0	1.0	UG/L	0.59																							4603297291		
N	U	U	Y	0.75	10	10	UG/L	0.75																							4603297291		
N	U	U	Y	1.3	10	10	UG/L	1.3																							4603297291		
N	U	U	Y	0.83	2.0	2.0	UG/L	0.83																							4603297291		
N	U	U	Y	0.43	1.0	1.0	UG/L	0.43																							4603297291		
N	U	U	Y	0.31	0.80	0.80	UG/L	0.31																							4603297291		
N	U	U	Y	1.3	10	10	UG/L	1.3																							4603297291		
N	U	U	Y	3.6	10	10	UG/L	3.6																							4603297291		
N	U	U	Y	0.80	10	10	UG/L	0.80																							4603297291		
N	U	U	Y	1.1	10	10	UG/L	1.1																							4603297291		
N	U	U	Y	0.98	10	10	UG/L	0.98																							4603297291		
N	U	U	Y	0.84	10	10	UG/L	0.84																							4603297291		
N	U	U	Y	1.3	10	10	UG/L	1.3																							4603297291		
N	U	U	Y	0.85	10	10	UG/L	0.85																							4603297291		
N	U	U	Y	0.89	10	10	UG/L	0.89																							4603297291		
N	U	U	Y	0.91	10	10	UG/L	0.91																							4603297291		
N	U	U	Y	0.68	10	10	UG/L	0.68																							4603297291		
N	U	U	Y	0.78	1.0	1.0	UG/L	0.78																							4603297291		
N	U	U	Y	6.6	20	20	UG/L	6.6																							4603297291		
N	U	U	Y	0.86	3.0	3.0	UG/L	0.86																							4603297291		
N	U	U	Y	1.2	10	10	UG/L	1.2																							4603297291		
N	U	U	Y	0.75	10	10	UG/L	0.75																							4603297291		
Y	J	J	Y	0.54	2.0	2.0	UG/L	0.54																							4603297291		
Y	J	J	Y	0.53	10	10	UG/L	0.53																							4603297291		
N	U	U	Y	1.2	10	10	UG/L	1.2																							4603297291		
N	U	U	Y	1.4	5.2	5.2	UG/L	1.4																							4603297291		
N	U	U	Y	1.2	5.0	5.0	UG/L	1.2																							4603297291		
N	U	U	Y	0.67	10	10	UG/L	0.67																							4603297291		
N	U	U	Y	0.95	10	10	UG/L	0.95																							4603297291		
N	U	U	Y	1.2	10	10	UG/L	1.2																							4603297291		
N	U	U	Y	0.88	10	10	UG/L	0.88																							4603297291		
N	U	U	Y	2.3	10	10	UG/L	2.3																							4603297291		
N	U	U	Y	0.57	1.0	1.0	UG/L	0.57																							4603297291		
N	U	U	Y	1.9	10	10	UG/L	1.9																							4603297291		
N	U	U	Y	0.64	10	10	UG/L	0.64																							4603297291		
Y			Y	11.7	40.0	40.0	UG/L	11.7																							4603297291		
Y			Y	33.7	120	120	UG/L	33.7																							4603297291		
Y			Y	0.42	1.2	1.2	UG/L	0.42																							4603297291		
Y			Y	21.8	200	200	UG/L	21.8																							4603297291		
Y			Y	0.84	8.0	8.0	UG/L	0.84																							4603297291		
Y			Y	1.4	4.0	4.0	UG/L	1.4																							4603297291		
Y			Y	114	200	200	UG/L	114																							4603297291		
N	U	U	Y	1.3	2.0	2.0	UG/L	1.3																							4603297291		
Y			Y	180	500	500	UG/L	180																							4603297291		
N	U	U	Y	0.16	0.50	0.50	UG/L	0.16																							4603297291		
Y			Y	0.48	2.0	2.0	UG/L	0.48																							4603297291		
Y			Y	1.2	2.0	2.0	UG/L	1.2																							4603297291		
Y			Y	0.93	4.0	4.0	UG/L	0.93																							4603297291		
Y	J	J	Y	0.12	0.80	0.80	UG/L	0.12																							4603297291		
N	U	U	Y	0.26	0.92	0.92	UG/L	0.26																							4603297291		
Y			Y	1.7	4.0	4.0	UG/L	1.7																							4603297291		
Y			Y	0.18	2.0	2.0	UG/L	0.18																							4603297291		
Y			Y	2.0	4.0	4.0	UG/L	2.0																							4603297291		
Y			Y	1.0	4.0	4.0	UG/L	1.0																							4603297291		
Y			Y	4.2	16.0	16.0	UG/L	4.2																							4603297291		
Y			Y	31.7	500	500	UG/L	31.7																							4603297291		
Y	J	J	Y	0.43	2.5	2.5	UG/L	0.43																							4603297291		
N	U	U	Y	11.7	40.0	40.0	UG/L	11.7																							4603297291		
Y	J	J	Y	33.7	120	120	UG/L	33.7																							4603297291		
N	U	U	Y	0.42	1.2	1.2	UG/L	0.42																							4603297291		
Y			Y	21.8	200	200	UG/L	21.8																							4603297291		
Y			Y	0.84	8.0	8.0	UG/L	0.84																							4603297291		
Y			Y	1.4	4.0	4.0	UG/L	1.4																							4603297291		
Y			Y	114	200	200	UG/L	114																							4603297291		
N	U	U	Y	1.3	2.0	2.0	UG/L	1.3																							4603297291		
Y			Y	180	500	500	UG/L	180																							4603297291		
N	U	U	Y	0.16	0.50	0.50	UG/L	0.16																							4603297291		
Y			Y	0.48	2.0	2.0	UG/L	0.48																							4603297291		
Y			Y	1.2	2.0	2.0	UG/L	1.2																							4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																					4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18																					4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603297291		
Y	J		J	Y	1.0	4.0	4.0	UG/L		1.0																					4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																					4603297291		
Y				Y	31.7	500	500	UG/L		31.7																					4603297291		
Y	J		J	Y	0.43	2.5	2.5	UG/L		0.43																					4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																					4603297291		
Y				Y	10.0	10.0	10.0	UG/L		10.0																					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.27	68						10	131					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.25	64						31	120					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.28	70						10	131					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.31	77						31	120					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.44	111						10	127					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.35	87						21	139					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.32	80						10	127					4603297291		
Y				Y	0	0	0	UG/L		0							0.400	0.29	72						21	139					4603297291		
Y				Y	0	0	0	UG/L		0							20.0	19	93						10	150					4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																					4603297291		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																					4603297291		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																					4603297291		
Y				Y	0	0	0	UG/L		0							20.0	21	107						10	150					4603297291		
Y	J		J	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
Y	J		J	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603297291		
Y	J		J	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
Y	J		J	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603297291		
Y	J		J	Y	0.65	2.0	2.0	UG/L		0.65																					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
Y				Y	0.22	1.0	1.0	UG/L		0.22																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	38	77						70	128					4603297291		
Y	J		J	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	42	84						77	132					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	44	88						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	56	112						76	120					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603297291		
Y				Y	4.4	5.0	5.0	UG/L		4.4																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
Y				Y	0.070	0.45	0.45	UG/L		0.070																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	UT		UT	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603297291		
Y	J		J	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
Y	J		J	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072																					4603297291		
Y				Y	0	0	0	UG/L		0						32.0	20	64						10	150					4603297291		
Y	J		J	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603297291		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	1.13	1.61	1.61	NG/L		1.13																					4603297371		
Y	T		T	Y	0	0	0	NG/L		0						64.5	85.9	133						10	130		*			4603297371		
Y				Y	0	0	0	NG/L		0						64.5	70.4	109						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	48.3	74.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						60.1	46.3	77.0						40	135					4603297371		
Y				Y	0	0	0	NG/L		0						61.2	71.9	118						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	60.7	94.0						5	130					4603297371		
Y	T		T	Y	0	0	0	NG/L		0						64.5	88.7	138						40	130		*			4603297371		
Y				Y	0	0	0	NG/L		0						64.5	61.0	94.5						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	56.3	87.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	67.3	104						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	72.0	112						30	130					4603297371		
Y	T		T	Y	0	0	0	NG/L		0						64.5	84.7	131						40	130		*			4603297371		
Y				Y	0	0	0	NG/L		0						64.5	67.0	104						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						61.8	76.3	123						40	130					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	67.6	105						40	130					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	3.23	8.06	8.06	NG/L		3.23																					4603297371		
Y				Y	1.05	1.61	1.61	NG/L		1.05																					4603297371		
Y	J		J	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y	J		J	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	2.02	8.06	8.06	NG/L		2.02																					4603297371		
Y				Y	0.48	1.61	1.61	NG/L		0.48																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.81	3.23	3.23	NG/L		0.81																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.73	1.61	1.61	NG/L		0.73																					4603297371		
Y				Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.65	1.61	1.61	NG/L		0.65																					4603297371		
N	U		U	Y	0.81	3.23	3.23	NG/L		0.81																					4603297371		
N	U		U	Y	0.89	3.23	3.23	NG/L		0.89																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y		J+	J+	Y	0.65	1.61	1.61	NG/L		0.65																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.81	3.23	3.23	NG/L		0.81																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y		J+	J+	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	UT	UJ	UJ	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.81	3.23	3.23	NG/L		0.81																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.48	1.61	1.61	NG/L		0.48																					4603297371		
Y	J		J	Y	2.02	8.06	8.06	NG/L		2.02																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	UT		UT	Y	2.26	8.06	8.06	NG/L		2.26																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0	0	0	NG/L		0						161	139	86.0						40	170					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	56.0	86.8						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						161	178	110						25	135					4603297371		
Y				Y	0	0	0	NG/L		0						64.5	57.1	88.5						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						161	173	107						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						161	163	101						10	130					4603297371		
Y				Y	0	0	0	NG/L		0						151	109	72.1						40	200					4603297371		
Y				Y	0	0	0	NG/L		0						154	123	79.8						40	200					4603297371		
Y				Y	0	0	0	NG/L		0						155	100	64.7						40	300					4603297371		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	4.0	20	20	UG/L		4.0																					4603297291		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	2.2	10	10	UG/L		2.2																					4603297291		
N	U		U	Y	0.62	10	10	UG/L		0.62																					4603297291		
N	U		U	Y	0.65	10	10	UG/L		0.65																					4603297291		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																					4603297291		
N	U		U	Y	0.63	10	10	UG/L		0.63																					4603297291		
N	U		U	Y	0.29	10	10	UG/L		0.29																					4603297291		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																					4603297291		
N	U		U	Y	0.59	10	10	UG/L		0.59																					4603297291		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																					4603297291		
N	U		U	Y	4.0	10	10	UG/L		4.0																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	47	58						24	150					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603297291		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603297291		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	16	20						10	133					4603297291		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603297291		
N	UT		UT	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603297291		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603297291		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603297291		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	50	62						38	139					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	31	38						10	90					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	54	67						39	145					4603297291		
Y				Y	0	0	0	UG/L		0							80.0	20	25						10	68					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	U		U	Y	11	40	40	UG/L		11																					4603297291		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603297291		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603297291		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603297291		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603297291		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	3.6	10	10	UG/L		3.6																					4603297291		
N	U		U	Y	0.80	10	10	UG/L		0.80																					4603297291		
Y	J		J	Y	1.1	10	10	UG/L		1.1																					4603297291		
N	U		U	Y	0.98	10	10	UG/L		0.98																					4603297291		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603297291		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603297291		
N	U		U	Y	0.85	10	10	UG/L		0.85																					4603297291		
N	U		U	Y	0.89	10	10	UG/L		0.89																					4603297291		
N	U		U	Y	0.91	10	10	UG/L		0.91																					4603297291		
N	U		U	Y	0.68	10	10	UG/L		0.68																					4603297291		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																					4603297291		
N	U		U	Y	6.6	20	20	UG/L		6.6																					4603297291		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603297291		
N	U		U	Y	0.54	2.0	2.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.53	10	10	UG/L		0.53																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																					4603297291		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																					4603297291		
N	U		U	Y	0.67	10	10	UG/L		0.67																					4603297291		
N	U		U	Y	0.95	10	10	UG/L		0.95																					4603297291		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603297291		
N	U		U	Y	0.88	10	10	UG/L		0.88																					4603297291		
N	U		U	Y	2.3	10	10	UG/L		2.3																					4603297291		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																					4603297291		
N	U		U	Y	1.9	10	10	UG/L		1.9																					4603297291		
N	U		U	Y	0.64	10	10	UG/L		0.64																					4603297291		
Y				Y	11.7	40.0	40.0	UG/L		11.7																					4603297291		
Y				Y	33.7	120	120	UG/L		33.7																					4603297291		
Y				Y	0.42	1.2	1.2	UG/L		0.42																					4603297291		
Y				Y	21.8	200	200	UG/L		21.8																					4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																					4603297291		
Y				Y	1.4	4.0	4.0	UG/L		1.4																					4603297291		
Y				Y	114	200	200	UG/L		114																					4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
Y				Y	180	500	500	UG/L		180																					4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603297291		
Y	J		J	Y	0.48	2.0	2.0	UG/L		0.48																					4603297291		
Y				Y	1.2	2.0	2.0	UG/L		1.2																					4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603297291		
Y	J		J	Y	0.12	0.80	0.80	UG/L		0.12																					4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603297291		
Y				Y	1.7	4.0	4.0	UG/L		1.7																					4603297291		
Y				Y	0.18	2.0	2.0	UG/L		0.18																					4603297291		
Y				Y	2.0	4.0	4.0	UG/L		2.0																					4603297291		
Y				Y	1.0	4.0	4.0	UG/L		1.0																					4603297291		
Y				Y	4.2	16.0	16.0	UG/L		4.2																					4603297291		
Y				Y	31.7	500	500	UG/L		31.7																					4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603297291		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_(	quantitatio	detection_	tic_retentio	minimum_(	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_r	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	33.7	120	120	UG/L		33.7																					4603297291		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																					4603297291		
Y				Y	21.8	200	200	UG/L		21.8																					4603297291		
Y				Y	0.84	8.0	8.0	UG/L		0.84																					4603297291		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4																					4603297291		
Y				Y	114	200	200	UG/L		114																					4603297291		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603297291		
Y				Y	180	500	500	UG/L		180																					4603297291		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603297291		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																					4603297291		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																					4603297291		
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603297291		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603297291		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603297291		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																					4603297291		
Y	J		J	Y	0.18	2.0	2.0	UG/L		0.18																					4603297291		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603297291		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																					4603297291		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																					4603297291		
Y				Y	31.7	500	500	UG/L		31.7																					4603297291		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603297291		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																					4603297291		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603297291		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.39	97							10	131					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603297291		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603297291		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603297291		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603297291		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603297291		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.34	86							31	120					4603297291		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.44	110							10	131					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.41	103							31	120					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.38	95							10	127					4603297291		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603297291		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.30	75							21	139					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.33	82							10	127					4603297291		
Y				Y	0	0	0	UG/L		0						0.400	0.29	73							21	139					4603297291		
Y				Y	0	0	0	UG/L		0						20.0	17	87							10	150					4603297291		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																					4603297291		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																					4603297291		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																					4603297291		
Y				Y	0	0	0	UG/L		0						20.0	18	89							10	150					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
Y	J		J	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
Y				Y	0.71	1.0	1.0	UG/L		0.71																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
Y				Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603297291		
Y				Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
Y				Y	0.22	1.0	1.0	UG/L		0.22																					4603297291		
Y				Y	0	0	0	UG/L		0						50.0	38	77							70	128					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
Y				Y	0	0	0	UG/L		0						50.0	42	83							77	132					4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_val	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	UG/L		0							50.0	44	88						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	55	110						76	120					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603297291		
Y				Y	4.4	5.0	5.0	UG/L		4.4																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	UT		UT	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
Y				Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
Y				Y	0.072	0.20	0.20	UG/L		0.072																					4603297291		
Y				Y	0	0	0	UG/L		0							32.0	18	57						10	150					4603297291		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603297291		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	1.17	1.67	1.67	NG/L		1.17																					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	70.0	105						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	53.5	80.1						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	45.1	67.6						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							62.2	46.0	74.0						40	135					4603297371		
Y				Y	0	0	0	NG/L		0							63.3	64.0	101						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	57.4	85.9						5	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	79.8	120						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	59.4	89.0						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	53.6	80.3						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	70.7	106						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	66.5	99.7						30	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	58.8	88.1						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	65.1	97.6						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.0	77.6	121						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	69.8	105						40	130					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	3.34	8.34	8.34	NG/L		3.34																					4603297371		
Y				Y	1.08	1.67	1.67	NG/L		1.08																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	2.09	8.34	8.34	NG/L		2.09																					4603297371		
Y				Y	0.50	1.67	1.67	NG/L		0.50																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0.83	3.34	3.34	NG/L		0.83																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0.75	1.67	1.67	NG/L		0.75																					4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0.67	1.67	1.67	NG/L		0.67																					4603297371		
N	U		U	Y	0.83	3.34	3.34	NG/L		0.83																					4603297371		
N	U		U	Y	0.92	3.34	3.34	NG/L		0.92																					4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0.67	1.67	1.67	NG/L		0.67																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.83	3.34	3.34	NG/L		0.83																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	UT	UJ	UJ	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.83	3.34	3.34	NG/L		0.83																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	U		U	Y	0.50	1.67	1.67	NG/L		0.50																					4603297371		
N	U		U	Y	2.09	8.34	8.34	NG/L		2.09																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
N	UT		UT	Y	2.34	8.34	8.34	NG/L		2.34																					4603297371		
N	U		U	Y	0.42	1.67	1.67	NG/L		0.42																					4603297371		
Y				Y	0	0	0	NG/L		0							167	165	99.0						40	170					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0	0	0	NG/L		0							66.8	51.7	77.4						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							167	184	110						25	135					4603297371		
Y				Y	0	0	0	NG/L		0							66.8	50.8	76.1						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							167	159	95.6						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							167	146	87.3						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							157	108	68.8						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							159	154	96.9						40	200					4603297371		
Y				Y	0	0	0	NG/L		0							160	114	71.3						40	300					4603297371		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	4.0	20	20	UG/L		4.0																					4603298411		
N	UT	UJ	UJ	Y	2.1	10	10	UG/L		2.1																					4603298411		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603298411		
N	U		U	Y	2.2	10	10	UG/L		2.2																					4603298411		
N	U		U	Y	0.62	10	10	UG/L		0.62																					4603298411		
N	U		U	Y	0.65	10	10	UG/L		0.65																					4603298411		
N	U		U	Y	1.9	5.0	5.0	UG/L		1.9																					4603298411		
N	U		U	Y	0.63	10	10	UG/L		0.63																					4603298411		
N	U		U	Y	0.29	10	10	UG/L		0.29																					4603298411		
N	U		U	Y	0.63	1.0	1.0	UG/L		0.63																					4603298411		
N	U		U	Y	0.59	10	10	UG/L		0.59																					4603298411		
N	U		U	Y	0.80	2.0	2.0	UG/L		0.80																					4603298411		
N	U		U	Y	4.0	10	10	UG/L		4.0																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	36	45						24	150					4603298411		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	1.1	10	10	UG/L		1.1																					4603298411		
N	U		U	Y	1.0	10	10	UG/L		1.0																					4603298411		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603298411		
N	U		U	Y	1.6	10	10	UG/L		1.6																					4603298411		
N	U		U	Y	0.77	10	10	UG/L		0.77																					4603298411		
Y	J		J	Y	1.1	10	10	UG/L		1.1																					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	42	53						10	133					4603298411		
N	U		U	Y	0.70	10	10	UG/L		0.70																					4603298411		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603298411		
N	U		U	Y	0.94	2.0	2.0	UG/L		0.94																					4603298411		
N	U		U	Y	0.68	2.0	2.0	UG/L		0.68																					4603298411		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603298411		
N	U		U	Y	0.67	1.0	1.0	UG/L		0.67																					4603298411		
N	U		U	Y	0.82	10	10	UG/L		0.82																					4603298411		
N	U		U	Y	0.91	2.0	2.0	UG/L		0.91																					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	46	57						38	139					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	33	42						10	90					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	62	77						39	145					4603298411		
Y				Y	0	0	0	UG/L		0							80.0	21	26						10	68					4603298411		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603298411		
N	U		U	Y	11	40	40	UG/L		11																					4603298411		
N	U		U	Y	0.72	1.0	1.0	UG/L		0.72																					4603298411		
N	U		U	Y	8.6	20	20	UG/L		8.6																					4603298411		
N	U		U	Y	0.59	1.0	1.0	UG/L		0.59																					4603298411		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603298411		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	0.83	2.0	2.0	UG/L		0.83																					4603298411		
N	U		U	Y	0.43	1.0	1.0	UG/L		0.43																					4603298411		
N	U		U	Y	0.31	0.80	0.80	UG/L		0.31																					4603298411		
N	U		U	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	3.6	10	10	UG/L		3.6																					4603298411		
N	U		U	Y	0.80	10	10	UG/L		0.80																					4603298411		
Y	J		J	Y	1.1	10	10	UG/L		1.1																					4603298411		
N	U		U	Y	0.98	10	10	UG/L		0.98																					4603298411		
N	U		U	Y	0.84	10	10	UG/L		0.84																					4603298411		
Y	J		J	Y	1.3	10	10	UG/L		1.3																					4603298411		
N	U		U	Y	0.85	10	10	UG/L		0.85																					4603298411		
N	U		U	Y	0.89	10	10	UG/L		0.89																					4603298411		
Y	J		J	Y	0.91	10	10	UG/L		0.91																					4603298411		
Y	J		J	Y	0.68	10	10	UG/L		0.68																					4603298411		
N	U		U	Y	0.78	1.0	1.0	UG/L		0.78																					4603298411		
N	U		U	Y	6.6	20	20	UG/L		6.6																					4603298411		
N	U		U	Y	0.86	3.0	3.0	UG/L		0.86																					4603298411		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	0.75	10	10	UG/L		0.75																					4603298411		
Y				Y	0.54	2.0	2.0	UG/L		0.54																					4603298411		
Y				Y	0.53	10	10	UG/L		0.53																					4603298411		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	1.4	5.2	5.2	UG/L		1.4																					4603298411		
N	U		U	Y	1.2	5.0	5.0	UG/L		1.2																					4603298411		
N	U		U	Y	0.67	10	10	UG/L		0.67																					4603298411		
N	U		U	Y	0.95	10	10	UG/L		0.95																					4603298411		
N	U		U	Y	1.2	10	10	UG/L		1.2																					4603298411		
N	U		U	Y	0.88	10	10	UG/L		0.88																					4603298411		
N	U		U	Y	2.3	10	10	UG/L		2.3																					4603298411		
N	U		U	Y	0.57	1.0	1.0	UG/L		0.57																					4603298411		
N	U		U	Y	1.9	10	10	UG/L		1.9																					4603298411		
N	U		U	Y	0.64	10	10	UG/L		0.64																					4603298411		
Y				Y	11.7	40.0	40.0	UG/L		11.7																					4603298411		
Y				Y	33.7	120	120	UG/L		33.7																					4603298411		
Y				Y	0.42	1.2	1.2	UG/L		0.42																					4603298411		
Y				Y	21.8	200	200	UG/L		21.8																					4603298411		
Y				Y	0.84	8.0	8.0	UG/L		0.84																					4603298411		
Y				Y	1.4	4.0	4.0	UG/L		1.4																					4603298411		
Y				Y	114	200	200	UG/L		114																					4603298411		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603298411		
Y				Y	180	500	500	UG/L		180																					4603298411		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603298411		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																					4603298411		
Y	J		J	Y	1.2	2.0	2.0	UG/L		1.2																					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603298411		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603298411		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603298411		
Y				Y	1.7	4.0	4.0	UG/L		1.7																					4603298411		
Y	J		J	Y	0.18	2.0	2.0	UG/L		0.18																					4603298411		
Y	J		J	Y	2.0	4.0	4.0	UG/L		2.0																					4603298411		
Y				Y	1.0	4.0	4.0	UG/L		1.0																					4603298411		
Y	J		J	Y	4.2	16.0	16.0	UG/L		4.2																					4603298411		
Y				Y	31.7	500	500	UG/L		31.7																					4603298411		
Y	J		J	Y	0.43	2.5	2.5	UG/L		0.43																					4603298411		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7																					4603298411		
Y	J		J	Y	33.7	120	120	UG/L		33.7																					4603298411		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42																					4603298411		
Y				Y	21.8	200	200	UG/L		21.8																					4603298411		
Y				Y	0.84	8.0	8.0	UG/L		0.84																					4603298411		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4																					4603298411		
Y				Y	114	200	200	UG/L		114																					4603298411		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3																					4603298411		
Y				Y	180	500	500	UG/L		180																					4603298411		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16																					4603298411		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48																					4603298411		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2																					4603298411		
Y				Y	0.93	4.0	4.0	UG/L		0.93																					4603298411		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26																					4603298411		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7																					4603298411		
Y	J		J	Y	0.18	2.0	2.0	UG/L		0.18																					4603298411		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0																					4603298411		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0																					4603298411		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2																					4603298411		
Y				Y	31.7	500	500	UG/L		31.7																					4603298411		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43																					4603298411		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12																					4603298411		
N	U		U	Y	2.9	10.0	10.0	UG/L		2.9																					4603298411		
N	U		U	Y	10.0	10.0	10.0	UG/L		10.0																					4603298411		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603298411		
N	U		U	Y	0.091	0.20	0.20	UG/L		0.091																					4603298411		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603298411		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603298411		
N	U		U	Y	0.055	0.20	0.20	UG/L		0.055																					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.38	95						10	131					4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603298411		
N	U		U	Y	0.0070	0.020	0.020	UG/L		0.0070																					4603298411		
N	U		U	Y	0.015	0.020	0.020	UG/L		0.015																					4603298411		
N	U		U	Y	0.0050	0.020	0.020	UG/L		0.0050																					4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603298411		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603298411		
N	U		U	Y	0.012	0.020	0.020	UG/L		0.012																					4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603298411		
N	U		U	Y	0.0040	0.020	0.020	UG/L		0.0040																					4603298411		
N	U		U	Y	0.0060	0.020	0.020	UG/L		0.0060																					4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603298411		
N	U		U	Y	0.0080	0.020	0.020	UG/L		0.0080																					4603298411		
N	U		U	Y	0.0030	0.020	0.020	UG/L		0.0030																					4603298411		
N	U		U	Y	0.11	0.50	0.50	UG/L		0.11																					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.34	85						31	120					4603298411		
N	U		U	Y	0.0020	0.020	0.020	UG/L		0.0020																					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.30	76						10	131					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.29	73						31	120					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
Y	T		T	Y	0	0	0	UG/L		0							0.400	0.61	153						10	127		*			4603298411		
N	U		U	Y	0.11	0.20	0.20	UG/L		0.11																					4603298411		
N	U		U	Y	0.12	0.20	0.20	UG/L		0.12																					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.42	104						21	139					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.45	113						10	127					4603298411		
Y				Y	0	0	0	UG/L		0							0.400	0.38	96						21	139					4603298411		
Y				Y	0	0	0	UG/L		0							20.0	16	80						10	150					4603298411		
N	U		U	Y	0.11	1.2	1.2	UG/L		0.11																					4603298411		
N	UT		UT	Y	0.12	1.2	1.2	UG/L		0.12																					4603298411		
N	UT		UT	Y	0.13	1.2	1.2	UG/L		0.13																					4603298411		
Y				Y	0	0	0	UG/L		0							20.0	17	84						10	150					4603298411		
Y				Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603298411		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603298411		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603298411		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603298411		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603298411		
Y	J		J	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
Y				Y	0.71	1.0	1.0	UG/L		0.71																					4603298411		
Y	J		J	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
Y				Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603298411		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603298411		
Y				Y	0.65	2.0	2.0	UG/L		0.65																					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
Y				Y	0.22	1.0	1.0	UG/L		0.22																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	44	88						70	128					4603298411		
Y	J		J	Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	50	99						77	132					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	49	99						80	120					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	48	96						76	120					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603298411		
Y				Y	4.4	5.0	5.0	UG/L		4.4																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
Y				Y	0.070	0.45	0.45	UG/L		0.070																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603298411		
Y	J		J	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603298411		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603298411		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603298411		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603298411		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603298411		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603298411		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603298411		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603298411		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603298411		
Y				Y	0.36	1.0	1.0	UG/L		0.36																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
Y				Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
Y				Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
Y				Y	0.072	0.20	0.20	UG/L		0.072																					4603298411		
Y				Y	0	0	0	UG/L		0							32.0	14	43						10	150					4603298411		
N	U		U	Y	0.0040	0.010	0.010	MG/L		0.0040																					4603298411		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	1.25	1.78	1.78	NG/L		1.25																					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	46.4	65.1						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	39.5	55.4						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	66.9	93.7						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							66.5	73.4	110						40	135					4603298981		
Y				Y	0	0	0	NG/L		0							67.6	72.9	108						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	57.1	80.0						5	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	76.3	107						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	66.2	92.8						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	55.8	78.3						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	60.2	84.4						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	55.6	78.0						30	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	64.4	90.4						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	67.0	93.9						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							68.3	68.0	99.5						40	130					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	75.1	105						40	130					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	3.57	8.92	8.92	NG/L		3.57																					4603298981		
Y		EMPC	EMPC	Y	1.16	1.78	1.78	NG/L		1.16																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	2.23	8.92	8.92	NG/L		2.23																					4603298981		
Y				Y	0.53	1.78	1.78	NG/L		0.53																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0.89	3.57	3.57	NG/L		0.89																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0.80	1.78	1.78	NG/L		0.80																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0.71	1.78	1.78	NG/L		0.71																					4603298981		
N	U		U	Y	0.89	3.57	3.57	NG/L		0.89																					4603298981		
Y				Y	0.98	3.57	3.57	NG/L		0.98																					4603298981		
Y				Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0.71	1.78	1.78	NG/L		0.71																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.89	3.57	3.57	NG/L		0.89																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.89	3.57	3.57	NG/L		0.89																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
N	U		U	Y	0.53	1.78	1.78	NG/L		0.53																					4603298981		
N	U		U	Y	2.23	8.92	8.92	NG/L		2.23																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	2.50	8.92	8.92	NG/L		2.50																					4603298981		
N	U		U	Y	0.45	1.78	1.78	NG/L		0.45																					4603298981		
Y				Y	0	0	0	NG/L		0							178	142	79.5						40	170					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	55.5	77.8						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							178	155	86.9						25	135					4603298981		
Y				Y	0	0	0	NG/L		0							71.3	56.9	79.7						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							178	126	70.7						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							178	107	59.8						10	130					4603298981		
Y				Y	0	0	0	NG/L		0							167	139	83.0						40	200					4603298981		
Y				Y	0	0	0	NG/L		0							170	164	96.5						40	200					4603298981		
Y				Y	0	0	0	NG/L		0							171	159	93.0						40	300					4603298981		
N	U		U	Y	11.7	40.0	40.0	UG/L		11.7											40.0	0					20				4603298411		
Y	J		J	Y	33.7	120	120	UG/L		33.7											42.8	4					20				4603298411		
N	U		U	Y	0.42	1.2	1.2	UG/L		0.42											1.2	0					20				4603298411		
Y				Y	21.8	200	200	UG/L		21.8											35100	0.5					20				4603298411		
Y				Y	0.84	8.0	8.0	UG/L		0.84											415	3					20				4603298411		
Y	J		J	Y	1.4	4.0	4.0	UG/L		1.4											3.0	4					20				4603298411		
Y				Y	114	200	200	UG/L		114											27600	0.4					20				4603298411		
N	U		U	Y	1.3	2.0	2.0	UG/L		1.3											2.0	0					20				4603298411		
Y				Y	180	500	500	UG/L		180											198000	0.2					20				4603298411		
N	U		U	Y	0.16	0.50	0.50	UG/L		0.16											0.50	0					20				4603298411		
N	U		U	Y	0.48	2.0	2.0	UG/L		0.48											2.0	0					20				4603298411		
N	U		U	Y	1.2	2.0	2.0	UG/L		1.2											2.0	0					20				4603298411		
Y				Y	0.93	4.0	4.0	UG/L		0.93											103	0.3					20				4603298411		
N	U		U	Y	0.26	0.92	0.92	UG/L		0.26											0.92	0					20				4603298411		
N	U		U	Y	1.7	4.0	4.0	UG/L		1.7											4.0	0					20				4603298411		
Y	J		J	Y	0.18	2.0	2.0	UG/L		0.18											0.94	3					20				4603298411		
N	U		U	Y	2.0	4.0	4.0	UG/L		2.0											4.0	0					20				4603298411		
N	U		U	Y	1.0	4.0	4.0	UG/L		1.0											4.0	0					20				4603298411		
N	U		U	Y	4.2	16.0	16.0	UG/L		4.2											16.0	0					20				4603298411		
Y				Y	31.7	500	500	UG/L		31.7											158000	2					20				4603298411		
N	U		U	Y	0.43	2.5	2.5	UG/L		0.43											2.5	0					20				4603298411		
N	U		U	Y	0.12	0.80	0.80	UG/L		0.12											0.80	0					20				4603298411		
Y				Y	11.7	40.0	40.0	UG/L		11.7						40.0	2500	1963	79						75	125					4603298411		
Y				Y	33.7	120	120	UG/L		33.7						42.8	2500	2499	98						75	125					4603298411		
Y				Y	0.42	1.2	1.2	UG/L		0.42						1.2	25.0	23.84	95						75	125					4603298411		
Y				Y	21.8	200	200	UG/L		21.8						35100	2500	37690	103						75	125					4603298411		
Y				Y	0.84	8.0	8.0	UG/L		0.84						415	250	663.4	99						75	125					4603298411		
Y				Y	1.4	4.0	4.0	UG/L		1.4						3.0	50.0	49.33	93						75	125					4603298411		
Y				Y	114	200	200	UG/L		114						27600	2500	29820	88						75	125					4603298411		
Y				Y	1.3	2.0	2.0	UG/L		1.3						2.0	25.0	26.61	106						75	125					4603298411		
Y				Y	180	500	500	UG/L		180						198000	2500	201500	146						75	125			*		4603298411		
Y				Y	0.16	0.50	0.50	UG/L		0.16						0.50	20.0	19.92	100						75	125					4603298411		
Y				Y	0.48	2.0	2.0	UG/L		0.48						2.0	25.0	22.23	89						75	125					4603298411		
Y				Y	1.2	2.0	2.0	UG/L		1.2						2.0	50.0	51.78	104						75	125					4603298411		
Y				Y	0.93	4.0	4.0	UG/L		0.93						103	50.0	151.1	96						75	125					4603298411		
Y				Y	0.26	0.92	0.92	UG/L		0.26						0.92	25.0	19.69	79						75	125					4603298411		
Y				Y	1.7	4.0	4.0	UG/L		1.7						4.0	50.0	45.80	92						75	125					4603298411		
Y				Y	0.18	2.0	2.0	UG/L		0.18						0.94	25.0	24.72	95						75	125					4603298411		
Y				Y	2.0	4.0	4.0	UG/L		2.0						4.0	50.0	40.09	80						75	125					4603298411		
Y				Y	1.0	4.0	4.0	UG/L		1.0						4.0	50.0	46.92	94						75	125					4603298411		
Y				Y	4.2	16.0	16.0	UG/L		4.2						16.0	250	236.3	95						75	125					4603298411		
Y				Y	31.7	500	500	UG/L		31.7						158000	2500	152400	-233						75	125			*		4603298411		
Y				Y	0.43	2.5	2.5	UG/L		0.43						2.5	50.0	54.42	109						75	125					4603298411		
Y				Y	0.12	0.80	0.80	UG/L		0.12						0.80	25.0	22.01	88						75	125					4603298411		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	1.13	1.61	1.61	NG/L		1.13																					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	72.1	112						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	60.6	94.1						10	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	46.2	71.7						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							60.1	51.5	85.8						40	135					4603297371		
Y				Y	0	0	0	NG/L		0							61.1	61.6	101						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	60.8	94.3						5	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	72.3	112						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	62.9	97.6						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	67.4	105						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	65.9	102						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	65.7	102						30	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	54.1	83.9						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	67.1	104						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							61.7	75.9	123						40	130					4603297371		
Y				Y	0	0	0	NG/L		0							64.4	69.0	107						40	130					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	3.22	8.05	8.05	NG/L		3.22																					4603297371		
Y				Y	1.05	1.61	1.61	NG/L		1.05																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	2.01	8.05	8.05	NG/L		2.01																					4603297371		
N	U		U	Y	0.48	1.61	1.61	NG/L		0.48																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.81	3.22	3.22	NG/L		0.81																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0.72	1.61	1.61	NG/L		0.72																					4603297371		
Y	J		J	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	J	U	U	Y	0.64	1.61	1.61	NG/L		0.64																					4603297371		
N	U		U	Y	0.81	3.22	3.22	NG/L		0.81																					4603297371		
Y				Y	0.89	3.22	3.22	NG/L		0.89																					4603297371		
Y				Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.64	1.61	1.61	NG/L		0.64																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y	J		J	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.81	3.22	3.22	NG/L		0.81																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	UT	UJ	UJ	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.81	3.22	3.22	NG/L		0.81																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	U		U	Y	0.48	1.61	1.61	NG/L		0.48																					4603297371		
N	U		U	Y	2.01	8.05	8.05	NG/L		2.01																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
N	UT		UT	Y	2.26	8.05	8.05	NG/L		2.26																					4603297371		
N	U		U	Y	0.40	1.61	1.61	NG/L		0.40																					4603297371		
Y				Y	0	0	0	NG/L		0						161	169	105							40	170					4603297371		
Y				Y	0	0	0	NG/L		0						64.4	53.5	83.0							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						161	169	105							25	135					4603297371		
Y				Y	0	0	0	NG/L		0						64.4	54.7	84.9							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						161	172	107							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						161	158	98.1							10	130					4603297371		
Y				Y	0	0	0	NG/L		0						151	147	97.0							40	200					4603297371		
Y				Y	0	0	0	NG/L		0						153	153	99.8							40	200					4603297371		
Y				Y	0	0	0	NG/L		0						155	116	75.0							40	300					4603297371		
Y				Y	2.2	8.7	8.7	UG/M3		2.2																					200784381		
N	U		U	Y	2.4	8.5	8.5	UG/M3		2.4																					200784381		
Y	J		J	Y	3.8	10	10	UG/M3		3.8																					200784381		
N	U		U	Y	2.5	9.1	9.1	UG/M3		2.5																					200784381		
N	U		U	Y	2.8	9.1	9.1	UG/M3		2.8																					200784381		
Y				Y	3.0	9.8	9.8	UG/M3		3.0																					200784381		
Y				Y	3.8	11	11	UG/M3		3.8																					200784381		
N	U		U	Y	4.2	12	12	UG/M3		4.2																					200784381		
N	U		U	Y	3.5	15	15	UG/M3		3.5																					200784381		
N	U		U	Y	0.88	4.4	4.4	UG/M3		0.88																					200784381		
N	U		U	Y	2.5	16	16	UG/M3		2.5																					200784381		
N	U		U	Y	3.0	8.1	8.1	UG/M3		3.0																					200784381		
N	U		U	Y	7.8	20	20	UG/M3		7.8																					200784381		
Y				Y	3.3	9.8	9.8	UG/M3		3.3																					200784381		
Y				Y	2.0	7.5	7.5	UG/M3		2.0																					200784381		
N	U		U	Y	2.2	9.2	9.2	UG/M3		2.2																					200784381		
N	U		U	Y	50	150	150	UG/M3		50																					200784381		
Y				Y	5.6	18	18	UG/M3		5.6																					200784381		
Y				Y	1.8	6.9	6.9	UG/M3		1.8																					200784381		
N	U		U	Y	22	37	37	UG/M3		22																					200784381		
N	U		U	Y	6.8	180	180	UG/M3		6.8																					200784381		
N	U		U	Y	4.5	17	17	UG/M3		4.5																					200784381		
Y				Y	2.4	14	14	UG/M3		2.4																					200784381		
Y				Y	4.0	11	11	UG/M3		4.0																					200784381		
Y				Y	3.5	8.2	8.2	UG/M3		3.5																					200784381		
Y				Y	1.3	2.0	2.0	UG/M3		1.3																					200784381		
Y				Y	0.79	7.9	7.9	UG/M3		0.79																					200784381		
N	U		U	Y	2.4	7.2	7.2	UG/M3		2.4																					200784381		
Y				Y	0.61	22	22	UG/M3		0.61																					200784381		
Y				Y	3.3	9.3	9.3	UG/M3		3.3																					200784381		
N	U		U	Y	3.8	12	12	UG/M3		3.8																					200784381		
N	U		U	Y	1.5	2.2	2.2	UG/M3		1.5																					200784381		
N	U		U	Y	8.2	20	20	UG/M3		8.2																					200784381		
N	U		U	Y	2.1	8.7	8.7	UG/M3		2.1																					200784381		
Y				Y	3.3	9.8	9.8	UG/M3		3.3																					200784381		
N	U		U	Y	54	120	120	UG/M3		54																					200784381		
N	U		U	Y	45	120	120	UG/M3		45																					200784381		
Y				Y	2.9	9.8	9.8	UG/M3		2.9																					200784381		
Y				Y	1.6	6.4	6.4	UG/M3		1.6																					200784381		
Y				Y	4.0	11	11	UG/M3		4.0																					200784381		
N	U		U	Y	2.4	7.8	7.8	UG/M3		2.4																					200784381		
N	U		U	Y	6.8	10	10	UG/M3		6.8																					200784381		
Y				Y	0.74	2.0	2.0	UG/M3		0.74																					200784381		
Y				Y	6.6	17	17	UG/M3		6.6																					200784381		
Y	J		J	Y	5.6	16	16	UG/M3		5.6																					200784381		
N	U		U	Y	6.0	21	21	UG/M3		6.0																					200784381		
N	U		U	Y	3.9	13	13	UG/M3		3.9																					200784381		
Y				Y	1.4	2.0	2.0	UG/M3		1.4																					200784381		
Y				Y	13	18	18	UG/M3		13																					200784381		
N	U		U	Y	49	150	150	UG/M3		49																					200784381		
N	U		U	Y	4.3	11	11	UG/M3		4.3																					200784381		
Y	J		J	Y	11	25	25	UG/M3		11																					200784381		
Y				Y	4.4	15	15	UG/M3		4.4																					200784381		
N	U		U	Y	5.3	14	14	UG/M3		5.3																					200784381		
N	U		U	Y	2.5	9.2	9.2	UG/M3		2.5																					200784381		
N	U		U	Y	4.1	15	15	UG/M3		4.1																					200784381		
N	U		U	Y	2.9	11	11	UG/M3		2.9																					200784381		
Y				Y	1.6	2.0	2.0	UG/M3		1.6																					200784381		
N	U		U	Y	4.2	14	14	UG/M3		4.2																					200784381		
N	U		U	Y	5.3	20	20	UG/M3		5.3																					200784381		
N	U		U	Y	8.3	21	21	UG/M3		8.3																					200784381		
Y				Y	5.8	20	20	UG/M3		5.8																					200784381		
Y				Y	3.0	8.7	8.7	UG/M3		3.0																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	3.0	10	10	UG/M3		3.0																					200784381		
N	U		U	Y	4.0	12	12	UG/M3		4.0																					200784381		
Y				Y	4.0	9.8	9.8	UG/M3		4.0																					200784381		
Y				Y	3.8	11	11	UG/M3		3.8																					200784381		
Y				Y	3.5	9.8	9.8	UG/M3		3.5																					200784381		
Y				Y	4.3	11	11	UG/M3		4.3																					200784381		
Y	D		D	Y	74	120	120	UG/M3		74																					200784381		
Y	D		D	Y	43	130	130	UG/M3		43																					200784381		
Y	D		D	Y	7.4	82	82	UG/M3		7.4																					200784381		
Y				Y	0.22	0.87	0.87	UG/M3		0.22																					200784381		
Y				Y	0.24	0.85	0.85	UG/M3		0.24																					200784381		
Y				Y	0.38	1.0	1.0	UG/M3		0.38																					200784381		
N	U		U	Y	0.25	0.91	0.91	UG/M3		0.25																					200784381		
N	U		U	Y	0.28	0.91	0.91	UG/M3		0.28																					200784381		
Y				Y	0.30	0.98	0.98	UG/M3		0.30																					200784381		
Y		J	J	Y	0.38	1.1	1.1	UG/M3		0.38																					200784381		
N	U		U	Y	0.42	1.2	1.2	UG/M3		0.42																					200784381		
N	U		U	Y	0.35	1.5	1.5	UG/M3		0.35																					200784381		
Y				Y	0.088	0.44	0.44	UG/M3		0.088																					200784381		
N	U		U	Y	0.25	1.6	1.6	UG/M3		0.25																					200784381		
N	U		U	Y	0.30	0.81	0.81	UG/M3		0.30																					200784381		
Y				Y	0.78	2.0	2.0	UG/M3		0.78																					200784381		
Y				Y	0.20	0.75	0.75	UG/M3		0.20																					200784381		
N	U		U	Y	0.22	0.92	0.92	UG/M3		0.22																					200784381		
N	U		U	Y	5.0	15	15	UG/M3		5.0																					200784381		
Y				Y	0.56	1.8	1.8	UG/M3		0.56																					200784381		
Y				Y	0.18	0.69	0.69	UG/M3		0.18																					200784381		
N	U		U	Y	2.2	3.7	3.7	UG/M3		2.2																					200784381		
N	U		U	Y	0.68	18	18	UG/M3		0.68																					200784381		
N	U		U	Y	0.45	1.7	1.7	UG/M3		0.45																					200784381		
Y				Y	0.24	1.4	1.4	UG/M3		0.24																					200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
Y				Y	0.35	0.82	0.82	UG/M3		0.35																					200784381		
Y				Y	0.13	0.20	0.20	UG/M3		0.13																					200784381		
N	U		U	Y	0.079	0.79	0.79	UG/M3		0.079																					200784381		
Y				Y	0.24	0.72	0.72	UG/M3		0.24																					200784381		
Y				Y	0.061	2.2	2.2	UG/M3		0.061																					200784381		
Y				Y	0.33	0.93	0.93	UG/M3		0.33																					200784381		
N	U		U	Y	0.38	1.2	1.2	UG/M3		0.38																					200784381		
Y				Y	0.15	0.22	0.22	UG/M3		0.15																					200784381		
N	U		U	Y	0.82	2.0	2.0	UG/M3		0.82																					200784381		
N	U		U	Y	0.21	0.87	0.87	UG/M3		0.21																					200784381		
N	U		U	Y	5.4	12	12	UG/M3		5.4																					200784381		
Y				Y	0.29	0.98	0.98	UG/M3		0.29																					200784381		
Y				Y	0.16	0.64	0.64	UG/M3		0.16																					200784381		
Y				Y	0.40	1.1	1.1	UG/M3		0.40																					200784381		
N	U		U	Y	0.24	0.78	0.78	UG/M3		0.24																					200784381		
N	U		U	Y	0.68	1.0	1.0	UG/M3		0.68																					200784381		
Y				Y	0.42	1.3	1.3	UG/M3		0.42																					200784381		
Y				Y	0.074	0.20	0.20	UG/M3		0.074																					200784381		
Y	J		J	Y	0.66	1.7	1.7	UG/M3		0.66																					200784381		
Y				Y	0.56	1.6	1.6	UG/M3		0.56																					200784381		
N	U		U	Y	0.60	2.1	2.1	UG/M3		0.60																					200784381		
Y				Y	0.39	1.3	1.3	UG/M3		0.39																					200784381		
Y				Y	0.073	0.81	0.81	UG/M3		0.073																					200784381		
Y				Y	0.14	0.20	0.20	UG/M3		0.14																					200784381		
Y	J		J	Y	4.9	15	15	UG/M3		4.9																					200784381		
Y	J		J	Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
Y				Y	1.1	2.5	2.5	UG/M3		1.1																					200784381		
N	U		U	Y	0.44	1.5	1.5	UG/M3		0.44																					200784381		
Y				Y	0.53	1.4	1.4	UG/M3		0.53																					200784381		
N	U		U	Y	0.25	0.92	0.92	UG/M3		0.25																					200784381		
Y				Y	0.41	1.5	1.5	UG/M3		0.41																					200784381		
N	U		U	Y	0.29	1.1	1.1	UG/M3		0.29																					200784381		
Y				Y	0.16	0.20	0.20	UG/M3		0.16																					200784381		
N	U		U	Y	0.42	1.4	1.4	UG/M3		0.42																					200784381		
N	U		U	Y	0.53	2.0	2.0	UG/M3		0.53																					200784381		
N	U		U	Y	0.83	2.1	2.1	UG/M3		0.83																					200784381		
Y				Y	0.58	2.0	2.0	UG/M3		0.58																					200784381		
Y				Y	0.30	0.87	0.87	UG/M3		0.30																					200784381		
N	U		U	Y	0.30	1.0	1.0	UG/M3		0.30																					200784381		
N	U		U	Y	0.40	1.2	1.2	UG/M3		0.40																					200784381		
N		U	U	Y	0.38	2.9	1.1	UG/M3		0.38																					200784381		
Y				Y	0.35	0.98	0.98	UG/M3		0.35																					200784381		
Y				Y	0.43	1.1	1.1	UG/M3		0.43																					200784381		
Y	D		D	Y	9.2	15	15	UG/M3		9.2																					200784381		
Y	D		D	Y	4.2	12	12	UG/M3		4.2																					200784381		
Y	D	J	J	Y	4.2	12	12	UG/M3		4.2																					200784381		
Y	D		D	Y	56	150	150	UG/M3		56																					200784381		
Y	D		D	Y	16	22	22	UG/M3		16																					200784381		
Y	D	J	J	Y	5.0	12	12	UG/M3		5.0																					200784381		
Y				Y	0.89	3.5	3.5	UG/M3		0.89																					200784381		
N	U		U	Y	0.95	3.4	3.4	UG/M3		0.95																					200784381		
N	U		U	Y	1.5	4.1	4.1	UG/M3		1.5																					200784381		
N	U		U	Y	1.0	3.6	3.6	UG/M3		1.0																					200784381		
N	U		U	Y	1.1	3.6	3.6	UG/M3		1.1																					200784381		
Y				Y	1.2	3.9	3.9	UG/M3		1.2																					200784381		
Y				Y	1.5	4.4	4.4	UG/M3		1.5																					200784381		
N	U		U	Y	1.7	4.8	4.8	UG/M3		1.7																					200784381		
N	U		U	Y	1.4	6.1	6.1	UG/M3		1.4																					200784381		
Y				Y	2.9	4.8	4.8	UG/M3		2.9																					200784381		
Y	J		J	Y	0.35	1.8	1.8	UG/M3		0.35																					200784381		
N	U		U	Y	1.0	6.3	6.3	UG/M3		1.0																					200784381		
N	U		U	Y	1.2	3.2	3.2	UG/M3		1.2																					200784381		
N	U		U	Y	3.1	8.2	8.2	UG/M3		3.1																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
Y				Y	1.3	3.9	3.9	UG/M3		1.3																					200784381		
Y				Y	0.81	3.0	3.0	UG/M3		0.81																					200784381		
N	U		U	Y	0.87	3.7	3.7	UG/M3		0.87																					200784381		
N	U		U	Y	20	59	59	UG/M3		20																					200784381		
Y				Y	2.3	7.0	7.0	UG/M3		2.3																					200784381		
Y				Y	0.72	2.8	2.8	UG/M3		0.72																					200784381		
N	U		U	Y	8.9	15	15	UG/M3		8.9																					200784381		
N	U		U	Y	2.7	72	72	UG/M3		2.7																					200784381		
N	U		U	Y	1.8	6.8	6.8	UG/M3		1.8																					200784381		
Y				Y	0.98	5.4	5.4	UG/M3		0.98																					200784381		
Y				Y	1.6	4.4	4.4	UG/M3		1.6																					200784381		
Y				Y	1.4	3.3	3.3	UG/M3		1.4																					200784381		
Y				Y	0.51	0.80	0.80	UG/M3		0.51																					200784381		
Y	J		J	Y	0.32	3.2	3.2	UG/M3		0.32																					200784381		
Y	J		J	Y	0.95	2.9	2.9	UG/M3		0.95																					200784381		
Y				Y	0.24	8.7	8.7	UG/M3		0.24																					200784381		
Y				Y	1.3	3.7	3.7	UG/M3		1.3																					200784381		
N	U		U	Y	1.5	4.8	4.8	UG/M3		1.5																					200784381		
N	U		U	Y	0.60	0.88	0.88	UG/M3		0.60																					200784381		
N	U		U	Y	3.3	8.2	8.2	UG/M3		3.3																					200784381		
N	U		U	Y	0.84	3.5	3.5	UG/M3		0.84																					200784381		
Y				Y	1.3	3.9	3.9	UG/M3		1.3																					200784381		
N	U		U	Y	22	49	49	UG/M3		22																					200784381		
Y				Y	18	48	48	UG/M3		18																					200784381		
Y				Y	1.2	3.9	3.9	UG/M3		1.2																					200784381		
Y				Y	0.65	2.6	2.6	UG/M3		0.65																					200784381		
Y				Y	1.6	4.4	4.4	UG/M3		1.6																					200784381		
N	U		U	Y	0.96	3.1	3.1	UG/M3		0.96																					200784381		
N	U		U	Y	2.7	4.1	4.1	UG/M3		2.7																					200784381		
Y	J		J	Y	1.7	5.3	5.3	UG/M3		1.7																					200784381		
N	U		U	Y	0.30	0.80	0.80	UG/M3		0.30																					200784381		
N	U		U	Y	2.6	6.9	6.9	UG/M3		2.6																					200784381		
Y				Y	2.2	6.2	6.2	UG/M3		2.2																					200784381		
N	U		U	Y	2.4	8.3	8.3	UG/M3		2.4																					200784381		
N	U		U	Y	1.6	5.4	5.4	UG/M3		1.6																					200784381		
Y				Y	0.29	3.2	3.2	UG/M3		0.29																					200784381		
N	U		U	Y	0.56	0.80	0.80	UG/M3		0.56																					200784381		
Y				Y	5.1	7.1	7.1	UG/M3		5.1																					200784381		
N	U		U	Y	19	61	61	UG/M3		19																					200784381		
Y				Y	1.7	4.5	4.5	UG/M3		1.7																					200784381		
Y				Y	4.4	9.9	9.9	UG/M3		4.4																					200784381		
N	U		U	Y	1.7	6.1	6.1	UG/M3		1.7																					200784381		
Y	J		J	Y	2.1	5.6	5.6	UG/M3		2.1																					200784381		
N	U		U	Y	1.0	3.7	3.7	UG/M3		1.0																					200784381		
Y	J		J	Y	1.7	5.9	5.9	UG/M3		1.7																					200784381		
N	U		U	Y	1.2	4.4	4.4	UG/M3		1.2																					200784381		
Y				Y	0.62	0.80	0.80	UG/M3		0.62																					200784381		
N	U		U	Y	1.7	5.5	5.5	UG/M3		1.7																					200784381		
N	U		U	Y	2.1	8.2	8.2	UG/M3		2.1																					200784381		
N	U		U	Y	3.3	8.5	8.5	UG/M3		3.3																					200784381		
Y	J		J	Y	2.3	8.0	8.0	UG/M3		2.3																					200784381		
Y				Y	1.2	3.5	3.5	UG/M3		1.2																					200784381		
N	U		U	Y	1.2	4.1	4.1	UG/M3		1.2																					200784381		
N	U		U	Y	1.6	4.8	4.8	UG/M3		1.6																					200784381		
N	U		U	Y	1.5	4.4	4.4	UG/M3		1.5																					200784381		
Y				Y	1.4	3.9	3.9	UG/M3		1.4																					200784381		
Y				Y	1.7	4.4	4.4	UG/M3		1.7																					200784381		
Y	D		D	Y	5.0	12	12	UG/M3		5.0																					200784381		
N	U		U	Y	44	170	170	UG/M3		44																					200784381		
N	U		U	Y	48	170	170	UG/M3		48																					200784381		
N	U		U	Y	77	210	210	UG/M3		77																					200784381		
N	U		U	Y	51	180	180	UG/M3		51																					200784381		
N	U		U	Y	56	180	180	UG/M3		56																					200784381		
Y				Y	61	200	200	UG/M3		61																					200784381		
N	U		U	Y	77	220	220	UG/M3		77																					200784381		
N	U		U	Y	84	240	240	UG/M3		84																					200784381		
N	U		U	Y	69	310	310	UG/M3		69																					200784381		
Y				Y	150	240	240	UG/M3		150																					200784381		
N	U		U	Y	18	88	88	UG/M3		18																					200784381		
N	U		U	Y	51	310	310	UG/M3		51																					200784381		
N	U		U	Y	60	160	160	UG/M3		60																					200784381		
N	U		U	Y	160	410	410	UG/M3		160																					200784381		
Y				Y	67	200	200	UG/M3		67																					200784381		
Y				Y	41	150	150	UG/M3		41																					200784381		
N	U		U	Y	43	180	180	UG/M3		43																					200784381		
N	U		U	Y	1000	2900	2900	UG/M3		1000																					200784381		
Y	E		E	Y	110	350	350	UG/M3		110																					200784381		
Y	E		E	Y	36	140	140	UG/M3		36																					200784381		
N	U		U	Y	450	740	740	UG/M3		450																					200784381		
N	U		U	Y	140	3600	3600	UG/M3		140																					200784381		
N	U		U	Y	90	340	340	UG/M3		90																					200784381		
Y	J		J	Y	49	270	270	UG/M3		49																					200784381		
Y				Y	79	220	220	UG/M3		79																					200784381		
Y				Y	70	160	160	UG/M3		70																					200784381		
N	U		U	Y	25	40	40	UG/M3		25																					200784381		
Y	J		J	Y	16	160	160	UG/M3		16																					200784381		
Y				Y	48	140	140	UG/M3		48																					200784381		
Y				Y	12	430	430	UG/M3		12																					200784381		
Y	E		E	Y	66	190	190	UG/M3		66																					200784381		
N	U		U	Y	76	240	240	UG/M3		76																					200784381		
N	U		U	Y	30	44	44	UG/M3		30																					200784381		
N	U		U	Y	160	410	410	UG/M3		160																					200784381		
N	U		U	Y	42	170	170	UG/M3		42																					200784381		
Y				Y	67	200	200	UG/M3		67																					200784381		
N	U		U	Y	1100	2500	2500	UG/M3		1100																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_c	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	900	2400	2400	UG/M3		900																					200784381		
N	U		U	Y	58	200	200	UG/M3		58																					200784381		
Y				Y	33	130	130	UG/M3		33																					200784381		
N	U		U	Y	80	220	220	UG/M3		80																					200784381		
N	U		U	Y	48	160	160	UG/M3		48																					200784381		
N	U		U	Y	140	210	210	UG/M3		140																					200784381		
Y				Y	84	260	260	UG/M3		84																					200784381		
N	U		U	Y	15	40	40	UG/M3		15																					200784381		
N	U		U	Y	130	350	350	UG/M3		130																					200784381		
N	U		U	Y	110	310	310	UG/M3		110																					200784381		
N	U		U	Y	120	410	410	UG/M3		120																					200784381		
N	U		U	Y	78	270	270	UG/M3		78																					200784381		
N	U		U	Y	15	160	160	UG/M3		15																					200784381		
N	U		U	Y	28	40	40	UG/M3		28																					200784381		
Y				Y	250	350	350	UG/M3		250																					200784381		
N	U		U	Y	970	3000	3000	UG/M3		970																					200784381		
N	U		U	Y	87	220	220	UG/M3		87																					200784381		
Y				Y	220	490	490	UG/M3		220																					200784381		
N	U		U	Y	87	310	310	UG/M3		87																					200784381		
N	U		U	Y	110	280	280	UG/M3		110																					200784381		
N	U		U	Y	51	180	180	UG/M3		51																					200784381		
N	U		U	Y	83	290	290	UG/M3		83																					200784381		
N	U		U	Y	58	220	220	UG/M3		58																					200784381		
N	U		U	Y	31	40	40	UG/M3		31																					200784381		
N	U		U	Y	84	270	270	UG/M3		84																					200784381		
N	U		U	Y	110	410	410	UG/M3		110																					200784381		
N	U		U	Y	170	430	430	UG/M3		170																					200784381		
N	U		U	Y	120	400	400	UG/M3		120																					200784381		
Y				Y	60	170	170	UG/M3		60																					200784381		
N	U		U	Y	60	210	210	UG/M3		60																					200784381		
N	U		U	Y	79	240	240	UG/M3		79																					200784381		
Y				Y	81	200	200	UG/M3		81																					200784381		
Y	J		J	Y	77	220	220	UG/M3		77																					200784381		
Y				Y	71	200	200	UG/M3		71																					200784381		
N	U		U	Y	86	220	220	UG/M3		86																					200784381		
N	U		U	Y	230	900	900	UG/M3		230																					200784381		
N	U		U	Y	250	890	890	UG/M3		250																					200784381		
N	U		U	Y	400	1100	1100	UG/M3		400																					200784381		
N	U		U	Y	260	940	940	UG/M3		260																					200784381		
N	U		U	Y	290	940	940	UG/M3		290																					200784381		
Y	DJ		DJ	Y	320	1000	1000	UG/M3		320																					200784381		
N	U		U	Y	400	1100	1100	UG/M3		400																					200784381		
N	U		U	Y	440	1300	1300	UG/M3		440																					200784381		
N	U		U	Y	360	1600	1600	UG/M3		360																					200784381		
Y	D		D	Y	770	1200	1200	UG/M3		770																					200784381		
N	U		U	Y	92	460	460	UG/M3		92																					200784381		
N	U		U	Y	260	1600	1600	UG/M3		260																					200784381		
N	U		U	Y	310	840	840	UG/M3		310																					200784381		
N	U		U	Y	810	2100	2100	UG/M3		810																					200784381		
Y	DJ		DJ	Y	350	1000	1000	UG/M3		350																					200784381		
Y	DJ		DJ	Y	210	780	780	UG/M3		210																					200784381		
N	U		U	Y	230	960	960	UG/M3		230																					200784381		
N	U		U	Y	5200	15000	15000	UG/M3		5200																					200784381		
Y	D		D	Y	590	1800	1800	UG/M3		590																					200784381		
Y	D		D	Y	190	720	720	UG/M3		190																					200784381		
N	U		U	Y	2300	3900	3900	UG/M3		2300																					200784381		
N	U		U	Y	710	19000	19000	UG/M3		710																					200784381		
N	U		U	Y	470	1800	1800	UG/M3		470																					200784381		
N	U		U	Y	250	1400	1400	UG/M3		250																					200784381		
Y	DJ		DJ	Y	410	1100	1100	UG/M3		410																					200784381		
Y	D		D	Y	370	850	850	UG/M3		370																					200784381		
N	U		U	Y	130	210	210	UG/M3		130																					200784381		
N	U		U	Y	82	820	820	UG/M3		82																					200784381		
N	U		U	Y	250	750	750	UG/M3		250																					200784381		
Y	DJ		DJ	Y	63	2300	2300	UG/M3		63																					200784381		
Y	D		D	Y	340	970	970	UG/M3		340																					200784381		
N	U		U	Y	390	1300	1300	UG/M3		390																					200784381		
N	U		U	Y	160	230	230	UG/M3		160																					200784381		
N	U		U	Y	850	2100	2100	UG/M3		850																					200784381		
N	U		U	Y	220	910	910	UG/M3		220																					200784381		
Y	DJ		DJ	Y	350	1000	1000	UG/M3		350																					200784381		
N	U		U	Y	5600	13000	13000	UG/M3		5600																					200784381		
N	U		U	Y	4700	12000	12000	UG/M3		4700																					200784381		
N	U		U	Y	300	1000	1000	UG/M3		300																					200784381		
Y	D		D	Y	170	660	660	UG/M3		170																					200784381		
N	U		U	Y	410	1100	1100	UG/M3		410																					200784381		
N	U		U	Y	250	810	810	UG/M3		250																					200784381		
N	U		U	Y	710	1100	1100	UG/M3		710																					200784381		
N	U		U	Y	440	1400	1400	UG/M3		440																					200784381		
N	U		U	Y	77	210	210	UG/M3		77																					200784381		
N	U		U	Y	690	1800	1800	UG/M3		690																					200784381		
N	U		U	Y	580	1600	1600	UG/M3		580																					200784381		
N	U		U	Y	620	2200	2200	UG/M3		620																					200784381		
N	U		U	Y	400	1400	1400	UG/M3		400																					200784381		
N	U		U	Y	76	840	840	UG/M3		76																					200784381		
N	U		U	Y	140	210	210	UG/M3		140																					200784381		
Y	D		D	Y	1300	1800	1800	UG/M3		1300																					200784381		
N	U		U	Y	5000	16000	16000	UG/M3		5000																					200784381		
N	U		U	Y	450	1200	1200	UG/M3		450																					200784381		
N	U		U	Y	1100	2600	2600	UG/M3		1100																					200784381		
N	U		U	Y	450	1600	1600	UG/M3		450																					200784381		
N	U		U	Y	550	1500	1500	UG/M3		550																					200784381		
N	U		U	Y	260	960	960	UG/M3		260																					200784381		
N	U		U	Y	430	1500	1500	UG/M3		430																					200784381		
N	U		U	Y	300	1100	1100	UG/M3		300																					200784381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_r	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	160	210	210	UG/M3		160																					200784381		
N	U		U	Y	440	1400	1400	UG/M3		440																					200784381		
N	U		U	Y	550	2100	2100	UG/M3		550																					200784381		
N	U		U	Y	870	2200	2200	UG/M3		870																					200784381		
N	U		U	Y	600	2100	2100	UG/M3		600																					200784381		
N	U		U	Y	310	900	900	UG/M3		310																					200784381		
N	U		U	Y	310	1100	1100	UG/M3		310																					200784381		
N	U		U	Y	410	1300	1300	UG/M3		410																					200784381		
Y	D		D	Y	420	1000	1000	UG/M3		420																					200784381		
N	U		U	Y	400	1100	1100	UG/M3		400																					200784381		
Y	D		D	Y	370	1000	1000	UG/M3		370																					200784381		
N	U		U	Y	450	1100	1100	UG/M3		450																					200784381		
Y				Y	0.89	3.5	3.5	UG/M3		0.89																					200784381		
N	U		U	Y	0.95	3.4	3.4	UG/M3		0.95																					200784381		
N	U		U	Y	1.5	4.1	4.1	UG/M3		1.5																					200784381		
N	U		U	Y	1.0	3.6	3.6	UG/M3		1.0																					200784381		
N	U		U	Y	1.1	3.6	3.6	UG/M3		1.1																					200784381		
Y				Y	1.2	3.9	3.9	UG/M3		1.2																					200784381		
Y				Y	1.5	4.4	4.4	UG/M3		1.5																					200784381		
N	U		U	Y	1.7	4.8	4.8	UG/M3		1.7																					200784381		
N	U		U	Y	1.4	6.1	6.1	UG/M3		1.4																					200784381		
Y				Y	2.9	4.8	4.8	UG/M3		2.9																					200784381		
Y				Y	0.35	1.8	1.8	UG/M3		0.35																					200784381		
N	U		U	Y	1.0	6.3	6.3	UG/M3		1.0																					200784381		
N	U		U	Y	1.2	3.2	3.2	UG/M3		1.2																					200784381		
N	U		U	Y	3.1	8.2	8.2	UG/M3		3.1																					200784381		
Y				Y	1.3	3.9	3.9	UG/M3		1.3																					200784381		
Y				Y	0.81	3.0	3.0	UG/M3		0.81																					200784381		
N	U		U	Y	0.87	3.7	3.7	UG/M3		0.87																					200784381		
N	U		U	Y	20	59	59	UG/M3		20																					200784381		
Y				Y	2.3	7.0	7.0	UG/M3		2.3																					200784381		
Y				Y	0.72	2.8	2.8	UG/M3		0.72																					200784381		
N	U		U	Y	8.9	15	15	UG/M3		8.9																					200784381		
N	U		U	Y	2.7	72	72	UG/M3		2.7																					200784381		
N	U		U	Y	1.8	6.8	6.8	UG/M3		1.8																					200784381		
Y				Y	0.98	5.4	5.4	UG/M3		0.98																					200784381		
Y				Y	1.6	4.4	4.4	UG/M3		1.6																					200784381		
Y				Y	1.4	3.3	3.3	UG/M3		1.4																					200784381		
N	U		U	Y	0.51	0.80	0.80	UG/M3		0.51																					200784381		
N	U		U	Y	0.32	3.2	3.2	UG/M3		0.32																					200784381		
Y	J		J	Y	0.95	2.9	2.9	UG/M3		0.95																					200784381		
Y				Y	0.24	8.7	8.7	UG/M3		0.24																					200784381		
Y				Y	1.3	3.7	3.7	UG/M3		1.3																					200784381		
N	U		U	Y	1.5	4.8	4.8	UG/M3		1.5																					200784381		
N	U		U	Y	0.60	0.88	0.88	UG/M3		0.60																					200784381		
N	U		U	Y	3.3	8.2	8.2	UG/M3		3.3																					200784381		
N	U		U	Y	0.84	3.5	3.5	UG/M3		0.84																					200784381		
Y				Y	1.3	3.9	3.9	UG/M3		1.3																					200784381		
N	U		U	Y	22	49	49	UG/M3		22																					200784381		
Y				Y	18	48	48	UG/M3		18																					200784381		
Y				Y	1.2	3.9	3.9	UG/M3		1.2																					200784381		
Y				Y	0.65	2.6	2.6	UG/M3		0.65																					200784381		
Y	J		J	Y	1.6	4.4	4.4	UG/M3		1.6																					200784381		
N	U		U	Y	0.96	3.1	3.1	UG/M3		0.96																					200784381		
N	U		U	Y	2.7	4.1	4.1	UG/M3		2.7																					200784381		
N	U		U	Y	1.7	5.3	5.3	UG/M3		1.7																					200784381		
N	U		U	Y	0.30	0.80	0.80	UG/M3		0.30																					200784381		
N	U		U	Y	2.6	6.9	6.9	UG/M3		2.6																					200784381		
Y	J		J	Y	2.2	6.2	6.2	UG/M3		2.2																					200784381		
N	U		U	Y	2.4	8.3	8.3	UG/M3		2.4																					200784381		
Y	J		J	Y	1.6	5.4	5.4	UG/M3		1.6																					200784381		
Y	J		J	Y	0.29	3.2	3.2	UG/M3		0.29																					200784381		
N	U		U	Y	0.56	0.80	0.80	UG/M3		0.56																					200784381		
Y				Y	5.1	7.1	7.1	UG/M3		5.1																					200784381		
Y				Y	19	61	61	UG/M3		19																					200784381		
Y				Y	1.7	4.5	4.5	UG/M3		1.7																					200784381		
Y	J		J	Y	4.4	9.9	9.9	UG/M3		4.4																					200784381		
N	U		U	Y	1.7	6.1	6.1	UG/M3		1.7																					200784381		
N	U		U	Y	2.1	5.6	5.6	UG/M3		2.1																					200784381		
N	U		U	Y	1.0	3.7	3.7	UG/M3		1.0																					200784381		
Y				Y	1.7	5.9	5.9	UG/M3		1.7																					200784381		
N	U		U	Y	1.2	4.4	4.4	UG/M3		1.2																					200784381		
Y				Y	0.62	0.80	0.80	UG/M3		0.62																					200784381		
N	U		U	Y	1.7	5.5	5.5	UG/M3		1.7																					200784381		
N	U		U	Y	2.1	8.2	8.2	UG/M3		2.1																					200784381		
N	U		U	Y	3.3	8.5	8.5	UG/M3		3.3																					200784381		
Y				Y	2.3	8.0	8.0	UG/M3		2.3																					200784381		
Y				Y	1.2	3.5	3.5	UG/M3		1.2																					200784381		
N	U		U	Y	1.2	4.1	4.1	UG/M3		1.2																					200784381		
N	U		U	Y	1.6	4.8	4.8	UG/M3		1.6																					200784381		
N	U		U	Y	1.5	4.4	4.4	UG/M3		1.5																					200784381		
Y				Y	1.4	3.9	3.9	UG/M3		1.4																					200784381		
Y				Y	1.7	4.4	4.4	UG/M3		1.7																					200784381		
Y	D		D	Y	5.0	12	12	UG/M3		5.0																					200784381		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603287321		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603287321		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603287321		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603287321		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603287321		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603287321		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603287321		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603287321		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603287321		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603287321		
Y				Y	0	0	0	UG/L		0							50.0	53	106						70	128					4603287321		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603287321		
Y				Y	0	0	0	UG/L		0							50.0	47	94						77	132					4603287321		
Y				Y	0	0	0	UG/L		0							50.0	51	101						80	120					4603287321		
Y				Y	0	0	0	UG/L		0							50.0	47	94						76	120					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603287321		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603287321		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603287321		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603287321		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603287321		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603287321		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603287321		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603287321		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603287321		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603287321		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603287321		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603287321		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603287321		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603287321		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603287321		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603287321		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603287321		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603287321		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603287321		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603287321		
N	UT		UT	Y	0.79	5.0	5.0	UG/L		0.79																					4603287321		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603287321		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603287321		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603287321		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603287321		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603287321		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603287321		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603288381		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603288381		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603288381		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603288381		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603288381		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603288381		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603288381		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603288381		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603288381		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603288381		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603288381		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603288381		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603288381		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603288381		
N	UT		UT	Y	0.28	0.40	0.40	UG/L		0.28																					4603288381		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603288381		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603288381		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603288381		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603288381		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	50	100						70	128					4603288381		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	52	103						77	132					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	40	80						80	120					4603288381		
Y				Y	0	0	0	UG/L		0							50.0	55	109						76	120					4603288381		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603288381		
N	UT		UT	Y	0.21	1.0	1.0	UG/L		0.21																					4603288381		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603288381		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603288381		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603288381		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603288381		
N	UT		UT	Y	0.24	1.0	1.0	UG/L		0.24																					4603288381		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603288381		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603288381		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603288381		
N	U	UJ	UJ	Y	0.40	1.0	1.0	UG/L		0.40																					4603288381		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603288381		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603288381		
N	U	UJ	UJ	Y	0.54	1.0	1.0	UG/L		0.54																					4603288381		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603288381		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603288381		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603288381		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603288381		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603288381		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603288381		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																						4603288381		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																						4603288381		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																						4603288381		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																						4603288381		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																						4603288381		
N	U	UJ	UJ	Y	0.085	0.20	0.20	UG/L		0.085																						4603288381		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603288381		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603288381		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603288381		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603288381		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603288381		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603288381		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603288381		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603289831		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603289831		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603289831		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603289831		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603289831		
N	UT		UT	Y	0.50	1.0	1.0	UG/L		0.50																						4603289831		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																						4603289831		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																						4603289831		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603289831		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																						4603289831		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603289831		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603289831		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603289831		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																						4603289831		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																						4603289831		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																						4603289831		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603289831		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																						4603289831		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603289831		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																						4603289831		
Y				Y	0	0	0	UG/L		0							50.0	53	107						70	128					4603289831		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603289831		
Y				Y	0	0	0	UG/L		0							50.0	47	94						77	132					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	50	99						80	120					4603289831		
Y				Y	0	0	0	UG/L		0							50.0	46	92						76	120					4603289831		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603289831		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603289831		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																						4603289831		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																						4603289831		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603289831		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																						4603289831		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																						4603289831		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																						4603289831		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603289831		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																						4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603289831		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																						4603289831		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																						4603289831		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																						4603289831		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																						4603289831		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																						4603289831		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603289831		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603289831		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603289831		
N	U	UJ	UJ	Y	0.31	1.0	1.0	UG/L		0.31																						4603289831		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603289831		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																						4603289831		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																						4603289831		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																						4603289831		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																						4603289831		
N	UT		UT	Y	0.79	5.0	5.0	UG/L		0.79																						4603289831		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																						4603289831		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603289831		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603289831		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603289831		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603289831		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603289831		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603289831		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603289831		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																						4603289831		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																						4603297291		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																						4603297291		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																						4603297291		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																						4603297291		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																						4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																						4603297291		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																						4603297291		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.086	0.78	0.78	UG/L		0.086																					4603297291		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603297291		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	39	78						70	128					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	43	86						77	132					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	44	88						80	120					4603297291		
Y				Y	0	0	0	UG/L		0							50.0	55	110						76	120					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603297291		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603297291		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603297291		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603297291		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603297291		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603297291		
N	UT		UT	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603297291		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603297291		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603297291		
N	U		U	Y	0.54	1.0	1.0	UG/L		0.54																					4603297291		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603297291		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603297291		
N	UT		UT	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																					4603297291		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																					4603297291		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																					4603297291		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																					4603297291		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																					4603297291		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																					4603297291		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																					4603297291		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603297291		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603297291		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603297291		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
N	U		U	Y	0.42	1.0	1.0	UG/L		0.42																					4603298411		
N	U		U	Y	0.069	0.45	0.45	UG/L		0.069																					4603298411		
N	U		U	Y	0.12	0.45	0.45	UG/L		0.12																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.50	1.0	1.0	UG/L		0.50																					4603298411		
N	U		U	Y	0.087	0.30	0.30	UG/L		0.087																					4603298411		
N	U		U	Y	1.3	5.0	5.0	UG/L		1.3																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.71	1.0	1.0	UG/L		0.71																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U	UJ	UJ	Y	0.086	0.78	0.78	UG/L		0.086																					4603298411		
N	U		U	Y	0.28	0.40	0.40	UG/L		0.28																					4603298411		
N	U		U	Y	0.65	2.0	2.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																					4603298411		
N	U		U	Y	0.48	1.0	1.0	UG/L		0.48																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.22	1.0	1.0	UG/L		0.22																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	42	85						70	128					4603298411		
N	U		U	Y	0.30	1.0	1.0	UG/L		0.30																					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	50	100						77	132					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	48	96						80	120					4603298411		
Y				Y	0	0	0	UG/L		0							50.0	44	87						76	120					4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																					4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																					4603298411		
N	U		U	Y	1.1	5.0	5.0	UG/L		1.1																					4603298411		
N	U		U	Y	4.4	5.0	5.0	UG/L		4.4																					4603298411		
N	U		U	Y	0.33	1.0	1.0	UG/L		0.33																					4603298411		
N	U		U	Y	0.070	0.45	0.45	UG/L		0.070																					4603298411		
N	U		U	Y	0.24	1.0	1.0	UG/L		0.24																					4603298411		
N	U		U	Y	0.55	1.0	1.0	UG/L		0.55																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.41	1.0	1.0	UG/L		0.41																					4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																					4603298411		
N	U		U	Y	0.40	1.0	1.0	UG/L		0.40																					4603298411		
N	U		U	Y	0.65	1.0	1.0	UG/L		0.65																					4603298411		
N	U		U	Y	0.82	1.0	1.0	UG/L		0.82																					4603298411		
N	U	UJ	UJ	Y	0.54	1.0	1.0	UG/L		0.54																					4603298411		
N	U		U	Y	0.15	0.98	0.98	UG/L		0.15																					4603298411		
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																					4603298411		

detect_fla	lab_qualifie	validator_	interprete	validated_	method_de	reporting_	quantitatio	detection_	tic_retentio	minimum_	counting_e	uncertainty	critical_valu	validation_	result_com	qc_original	qc_spike_a	qc_spike_n	qc_spike_r	qc_dup_ori	qc_dup_sp	qc_dup_sp	qc_dup_sp	qc_rpd	qc_spike_lc	qc_spike_u	qc_rpd_cl	qc_spike_s	qc_dup_sp	qc_rpd_sta	lab_sdg	Errors	Line
N	U		U	Y	0.26	1.0	1.0	UG/L		0.26																						4603298411		
N	U		U	Y	0.32	1.0	1.0	UG/L		0.32																						4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603298411		
N	U		U	Y	0.31	1.0	1.0	UG/L		0.31																						4603298411		
N	U		U	Y	0.074	0.92	0.92	UG/L		0.074																						4603298411		
N	U		U	Y	3.9	5.0	5.0	UG/L		3.9																						4603298411		
N	U		U	Y	0.19	0.58	0.58	UG/L		0.19																						4603298411		
N	U		U	Y	0.074	0.28	0.28	UG/L		0.074																						4603298411		
N	U		U	Y	0.79	5.0	5.0	UG/L		0.79																						4603298411		
N	U		U	Y	0.085	0.20	0.20	UG/L		0.085																						4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603298411		
N	U		U	Y	0.36	1.0	1.0	UG/L		0.36																						4603298411		
N	U		U	Y	0.21	1.0	1.0	UG/L		0.21																						4603298411		
N	U		U	Y	0.37	1.0	1.0	UG/L		0.37																						4603298411		
N	U		U	Y	0.38	1.0	1.0	UG/L		0.38																						4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603298411		
N	U		U	Y	0.34	1.0	1.0	UG/L		0.34																						4603298411		

APPENDIX H

Daily and CAMP Reports

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/16/2025

Upwind Dust Meter Serial Number: 8530102712
Downwind Dust Meter Serial Number: 8530171511

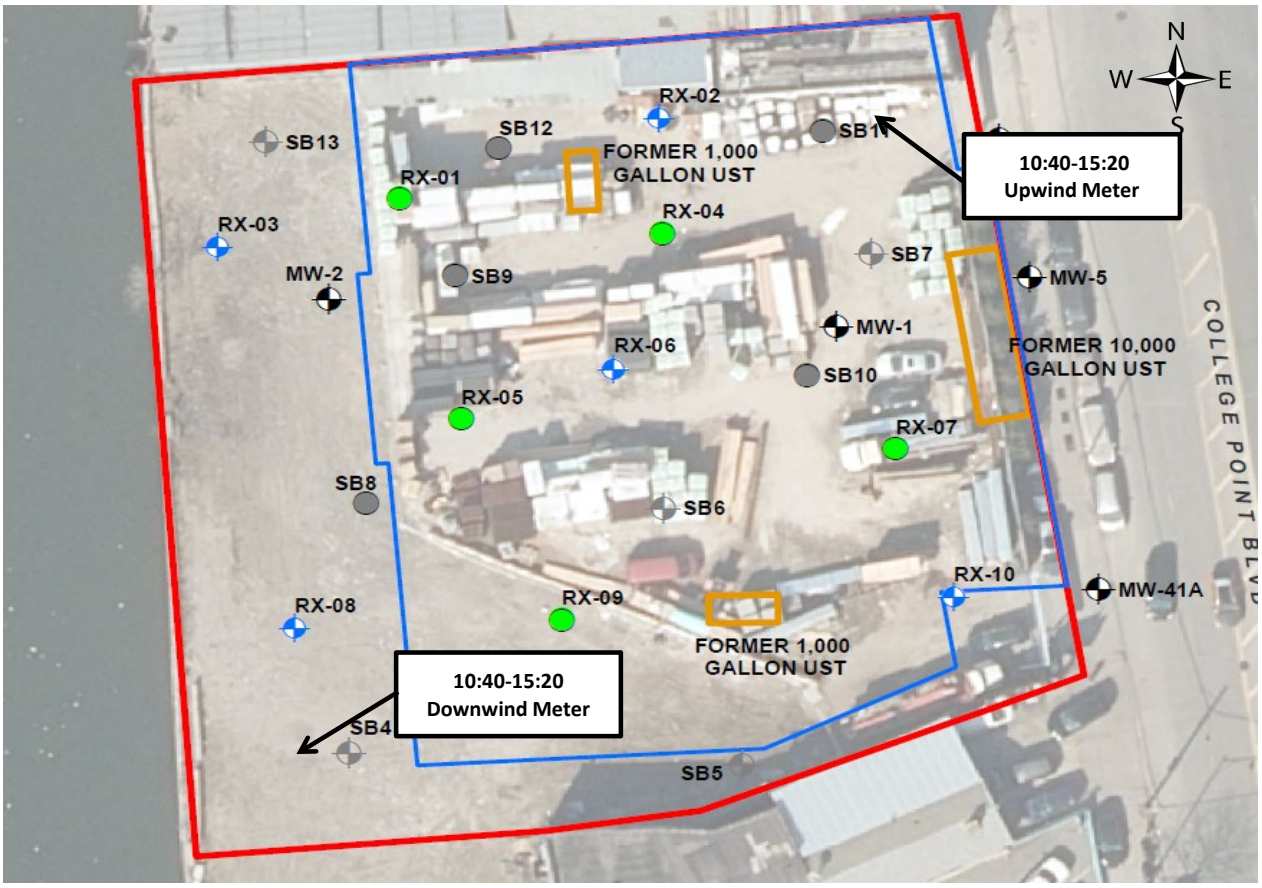
Upwind		Downwind		Corrected Downwind	Comments
Time	Concentration [mg/m3]	Time	Concentration [mg/m3]	Concentration [mg/m3]	
10:57 AM	0.023	10:57 AM	0.029	0.006	
11:12 AM	0.033	11:12 AM	0.026	-0.007	
11:27 AM	0.018	11:27 AM	0.028	0.010	
11:42 AM	0.019	11:42 AM	0.022	0.003	
11:57 AM	0.025	11:57 AM	0.023	-0.002	
12:12 PM	0.022	12:12 PM	0.024	0.002	
12:27 PM	0.022	12:27 PM	0.024	0.002	
12:42 PM	0.021	12:42 PM	0.024	0.003	
12:57 PM	0.023	12:57 PM	0.027	0.004	
1:12 PM	0.021	1:12 PM	0.025	0.004	
1:27 PM	0.015	1:27 PM	0.026	0.011	
1:42 PM	0.020	1:42 PM	0.027	0.007	
1:57 PM	0.029	1:57 PM	0.029	0.000	
2:12 PM	0.031	2:12 PM	0.028	-0.003	
2:27 PM	0.016	2:27 PM	0.027	0.011	
2:42 PM	0.019	2:42 PM	0.026	0.007	
2:57 PM	0.037	2:57 PM	0.025	-0.012	
3:12 PM	0.015	3:12 PM	0.023	0.008	

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/16/2025

Upwind VOC Meter Serial Number: 592-928477
Downwind VOC Meter Serial Number: 592-919892

Upwind		Downwind		Corrected[1] Downwind	Comments
Time	VOC Average (ppm)	Time	VOC Average (ppm)	VOC Average (ppm)	
10:40 AM	0.00	10:40 AM	0.00	0.00	
10:55 AM	0.00	10:55 AM	0.00	0.00	
11:10 AM	0.00	11:10 AM	0.00	0.00	
11:25 AM	0.00	11:25 AM	0.00	0.00	
11:40 AM	0.00	11:40 AM	0.00	0.00	
11:55 AM	0.00	11:55 AM	0.00	0.00	
12:10 PM	0.00	12:10 PM	0.00	0.00	
12:25 PM	0.00	12:25 PM	0.00	0.00	
12:40 PM	0.00	12:40 PM	0.00	0.00	
12:55 PM	0.00	12:55 PM	0.00	0.00	
1:10 PM	0.00	1:10 PM	0.00	0.00	
1:25 PM	0.00	1:25 PM	0.00	0.00	
1:40 PM	0.00	1:40 PM	0.00	0.00	
1:55 PM	0.00	1:55 PM	0.00	0.00	
2:10 PM	0.00	2:10 PM	0.00	0.00	
2:25 PM	0.00	2:25 PM	0.00	0.00	
2:40 PM	0.00	2:40 PM	0.00	0.00	
2:55 PM	0.00	2:55 PM	0.00	0.00	
3:10 PM	0.00	3:10 PM	0.00	0.00	
3:25 PM	0.00	3:25 PM	0.00	0.00	



06/16/2025

35-32 College Point Boulevard

MEAN WIND DIRECTION
NE @ 4 MPH
10:40 - 15:20

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/17/2025

Upwind VOC Meter Serial Number: 592-928477
Downwind VOC Meter Serial Number: 592-919892

Upwind		Downwind		Corrected[1] Downwind	Comments
Time	VOC Average (ppm)	Time	VOC Average (ppm)	VOC Average (ppm)	
7:55 AM	0.00	7:55 AM	0.00	0.00	
8:10 AM	0.00	8:10 AM	0.00	0.00	
8:25 AM	0.00	8:25 AM	0.00	0.00	
8:40 AM	0.00	8:40 AM	0.00	0.00	
8:55 AM	0.00	8:55 AM	0.00	0.00	
9:10 AM	0.00	9:10 AM	0.00	0.00	
9:25 AM	0.00	9:25 AM	0.00	0.00	
9:40 AM	0.00	9:40 AM	0.00	0.00	
9:55 AM	0.00	9:55 AM	0.00	0.00	
10:10 AM	0.00	10:10 AM	0.00	0.00	
10:25 AM	0.00	10:25 AM	0.00	0.00	
10:40 AM	0.00	10:40 AM	0.00	0.00	
10:55 AM	0.00	10:55 AM	0.00	0.00	
11:10 AM	0.00	11:10 AM	0.00	0.00	
11:25 AM	0.00	11:25 AM	0.00	0.00	
11:40 AM	0.00	11:40 AM	0.00	0.00	
11:55 AM	0.00	11:55 AM	0.00	0.00	
12:10 PM	0.00	12:10 PM	0.00	0.00	
12:25 PM	0.00	12:25 PM	0.00	0.00	
12:40 PM	0.00	12:40 PM	0.00	0.00	
12:55 PM	0.00	12:55 PM	0.00	0.00	
1:10 PM	0.00	1:10 PM	0.00	0.00	
1:25 PM	0.00	1:25 PM	0.00	0.00	
1:40 PM	NM	1:40 PM	0.00	NM	
1:55 PM	NM	1:55 PM	0.00	NM	
2:10 PM	NM	2:10 PM	0.00	NM	
2:25 PM	NM	2:25 PM	0.00	NM	
2:40 PM	NM	2:40 PM	0.00	NM	
2:55 PM	NM	2:55 PM	0.00	NM	
3:10 PM	NM	3:10 PM	0.00	NM	

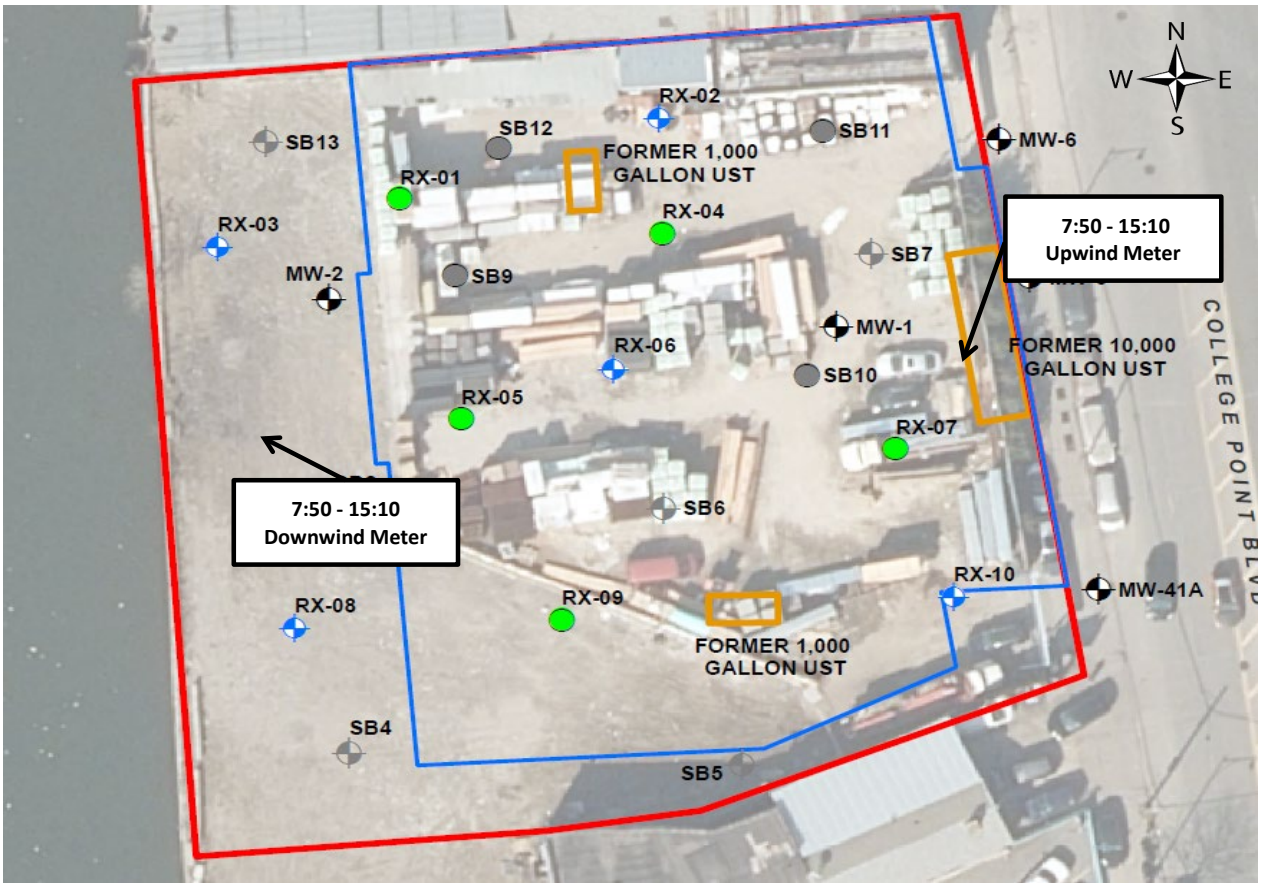
NM = Not Measured

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/17/2025

Upwind Dust Meter Serial Number: 8530102712
Downwind Dust Meter Serial Number: 8530171511

Upwind		Downwind		Corrected Downwind	Comments
Time	Concentration [mg/m3]	Time	Concentration [mg/m3]	Concentration [mg/m3]	
7:49 AM	0.054	7:49 AM	0.049	-0.005	
8:04 AM	0.054	8:04 AM	0.042	-0.012	
8:19 AM	0.052	8:19 AM	0.040	-0.012	
8:34 AM	0.052	8:34 AM	0.037	-0.015	
8:49 AM	0.047	8:49 AM	0.036	-0.011	
9:04 AM	0.051	9:04 AM	0.034	-0.017	
9:19 AM	0.041	9:19 AM	0.031	-0.010	
9:34 AM	0.043	9:34 AM	0.070	0.027	
9:49 AM	0.040	9:49 AM	0.032	-0.008	
10:04 AM	0.033	10:04 AM	0.027	-0.006	
10:19 AM	0.036	10:19 AM	0.028	-0.008	
10:34 AM	0.037	10:34 AM	0.030	-0.007	
10:49 AM	0.040	10:49 AM	0.028	-0.012	
11:04 AM	0.029	11:04 AM	0.018	-0.011	
11:19 AM	0.018	11:19 AM	0.014	-0.004	
11:34 AM	0.021	11:34 AM	0.015	-0.006	
11:49 AM	0.022	11:49 AM	0.014	-0.008	
12:04 PM	0.019	12:04 PM	0.014	-0.005	
12:19 PM	0.017	12:19 PM	0.013	-0.004	
12:34 PM	0.015	12:34 PM	0.012	-0.003	
12:49 PM	0.016	12:49 PM	0.014	-0.002	
1:04 PM	0.018	1:04 PM	0.015	-0.003	
1:19 PM	0.023	1:19 PM	0.014	-0.009	
1:34 PM	0.016	1:34 PM	0.011	-0.005	
1:49 PM	0.014	1:49 PM	0.013	-0.001	
2:04 PM	0.016	2:04 PM	0.013	-0.003	
2:19 PM	0.015	2:19 PM	0.014	-0.001	
2:34 PM	0.017	2:34 PM	0.017	0.000	
2:49 PM	0.018	2:49 PM	0.014	-0.004	
3:04 PM	0.025	3:04 PM	0.016	-0.009	



06/17/2025

35-32 College Point Boulevard

MEAN WIND DIRECTION
East @ 43MPH
7:50 - 15:10

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/18/2025

Upwind Dust Meter Serial Number: 8530102712
Downwind Dust Meter Serial Number: 8530171511

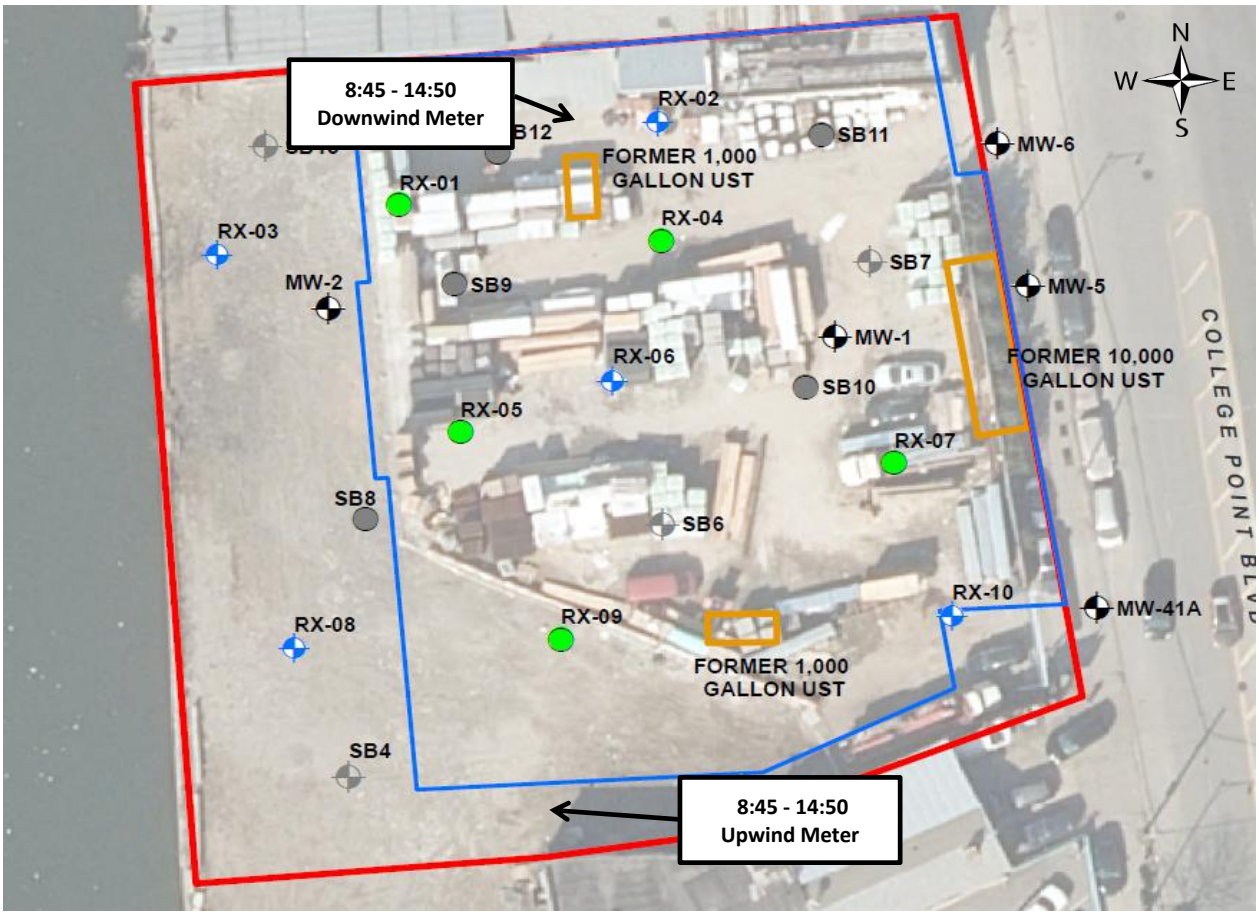
Upwind		Downwind		Corrected Downwind	Comments
Time	Concentration [mg/m3]	Time	Concentration [mg/m3]	Concentration [mg/m3]	
8:45 AM	0.012	8:45 AM	0.013	0.001	
9:00 AM	0.011	9:00 AM	0.013	0.002	
9:15 AM	0.011	9:15 AM	0.011	0.000	
9:30 AM	0.011	9:30 AM	0.011	0.000	
9:45 AM	0.011	9:45 AM	0.011	0.000	
10:00 AM	0.011	10:00 AM	0.012	0.001	
10:15 AM	0.013	10:15 AM	0.014	0.001	
10:30 AM	0.014	10:30 AM	0.015	0.001	
10:45 AM	0.013	10:45 AM	0.013	0.000	
11:00 AM	0.012	11:00 AM	0.013	0.001	
11:15 AM	0.015	11:15 AM	0.017	0.002	
11:30 AM	0.017	11:30 AM	0.017	0.000	
11:45 AM	0.018	11:45 AM	0.023	0.005	
12:00 PM	0.019	12:00 PM	0.035	0.016	
12:15 PM	0.023	12:15 PM	0.023	0.000	
12:30 PM	0.022	12:30 PM	0.021	-0.001	
12:45 PM	0.024	12:45 PM	0.024	0.000	
1:00 PM	0.024	1:00 PM	0.023	-0.001	
1:15 PM	0.022	1:15 PM	0.023	0.001	
1:30 PM	0.019	1:30 PM	0.021	0.002	
1:45 PM	0.020	1:45 PM	0.023	0.003	
2:00 PM	0.026	2:00 PM	0.029	0.003	
2:15 PM	0.026	2:15 PM	0.031	0.005	
2:30 PM	0.027	2:30 PM	0.033	0.006	
2:45 PM	0.023	2:45 PM	0.037	0.014	

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/18/2025

Upwind VOC Meter Serial Number: 592-928477
Downwind VOC Meter Serial Number: 592-919892

Upwind		Downwind		Corrected[1] Downwind	Comments
Time	VOC Average (ppm)	Time	VOC Average (ppm)	VOC Average (ppm)	
8:49 AM	0.00	8:49 AM	0.00	0.00	
9:04 AM	0.00	9:04 AM	0.00	0.00	
9:19 AM	0.00	9:19 AM	0.00	0.00	
9:34 AM	0.00	9:34 AM	0.00	0.00	
9:49 AM	0.00	9:49 AM	0.00	0.00	
10:04 AM	0.00	10:04 AM	0.00	0.00	
10:19 AM	0.00	10:19 AM	0.00	0.00	
10:34 AM	0.00	10:34 AM	0.00	0.00	
10:49 AM	0.00	10:49 AM	0.00	0.00	
11:04 AM	0.00	11:04 AM	0.00	0.00	
11:19 AM	0.00	11:19 AM	0.00	0.00	
11:34 AM	0.00	11:34 AM	0.00	0.00	
11:49 AM	0.00	11:49 AM	0.00	0.00	
12:04 PM	0.00	12:04 PM	0.00	0.00	
12:19 PM	0.00	12:19 PM	0.00	0.00	
12:34 PM	0.00	12:34 PM	0.00	0.00	
12:49 PM	0.00	12:49 PM	0.00	0.00	
1:04 PM	0.00	1:04 PM	0.00	0.00	
1:19 PM	0.00	1:19 PM	0.00	0.00	
1:34 PM	0.00	1:34 PM	0.00	0.00	
1:49 PM	0.00	1:49 PM	0.00	0.00	
2:04 PM	0.00	2:04 PM	0.00	0.00	
2:19 PM	0.00	2:19 PM	0.00	0.00	
2:34 PM	0.00	2:34 PM	0.00	0.00	
2:49 PM	0.00	2:49 PM	0.00	0.00	



06/18/2025

35-32 College Point Boulevard

MEAN WIND DIRECTION
South @ 5 MPH
8:45 - 14:50

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/20/2025

Upwind Dust Meter Serial Number: 8530102712
Downwind Dust Meter Serial Number: 8530171511

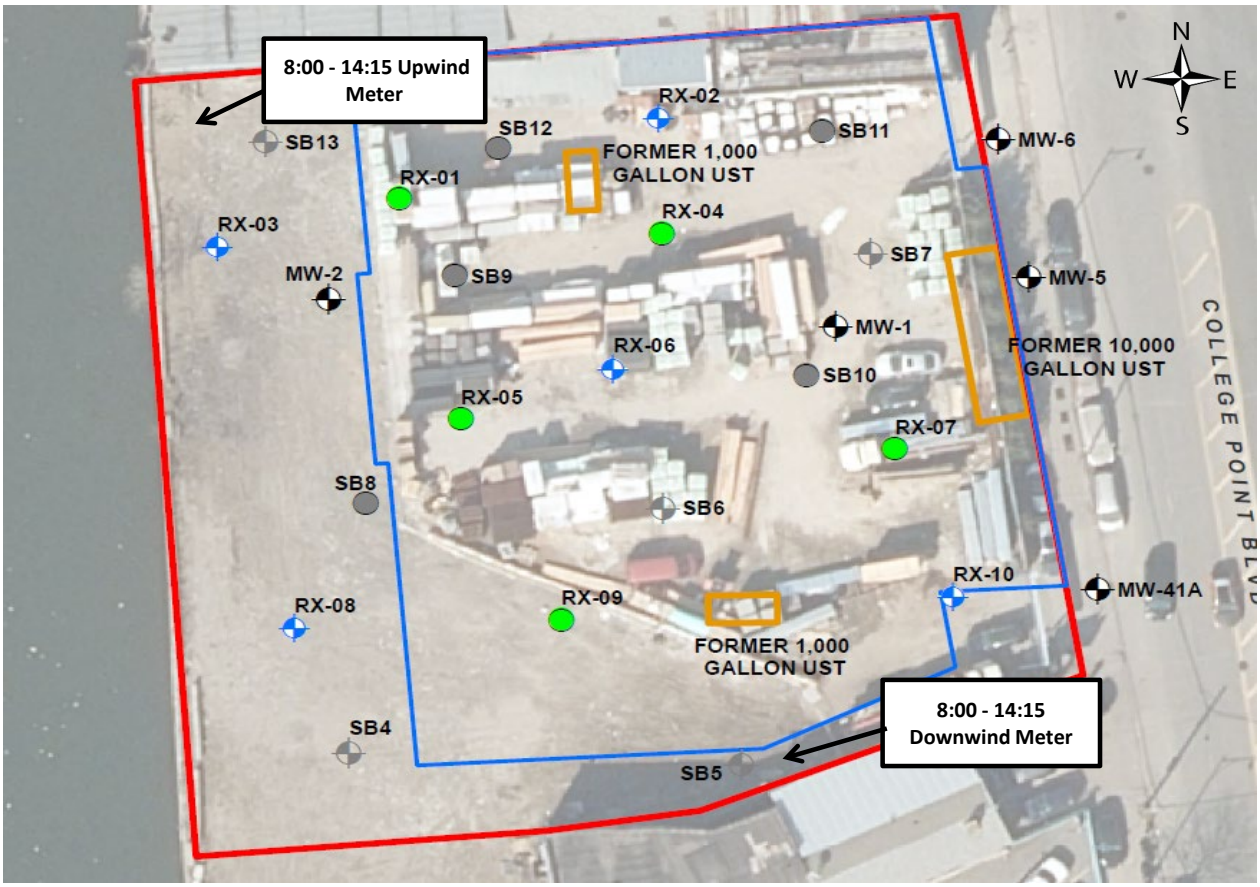
Upwind		Downwind		Corrected Downwind	Comments
Time	Concentration [mg/m3]	Time	Concentration [mg/m3]	Concentration [mg/m3]	
8:00 AM	0.018	8:00 AM	0.018	0.000	
8:15 AM	0.018	8:15 AM	0.019	0.001	
8:30 AM	0.019	8:30 AM	0.019	0.000	
8:45 AM	0.020	8:45 AM	0.020	0.000	
9:00 AM	0.018	9:00 AM	0.020	0.002	
9:15 AM	0.018	9:15 AM	0.021	0.003	
9:30 AM	0.018	9:30 AM	0.022	0.004	
9:45 AM	0.019	9:45 AM	0.022	0.003	
10:00 AM	0.019	10:00 AM	0.022	0.003	
10:15 AM	0.017	10:15 AM	0.022	0.005	
10:30 AM	0.017	10:30 AM	0.022	0.005	
10:45 AM	0.016	10:45 AM	0.022	0.006	
11:00 AM	0.019	11:00 AM	0.024	0.005	
11:15 AM	0.018	11:15 AM	0.024	0.006	
11:30 AM	0.019	11:30 AM	0.025	0.006	
11:45 AM	0.022	11:45 AM	0.026	0.004	
12:00 PM	0.017	12:00 PM	0.026	0.009	
12:15 PM	0.019	12:15 PM	0.025	0.006	
12:30 PM	0.019	12:30 PM	0.027	0.008	
12:45 PM	0.020	12:45 PM	0.028	0.008	
1:00 PM	0.023	1:00 PM	0.029	0.006	
1:15 PM	0.020	1:15 PM	0.030	0.010	
1:30 PM	0.022	1:30 PM	0.031	0.009	
1:45 PM	0.024	1:45 PM	0.034	0.010	
2:00 PM	0.026	2:00 PM	0.034	0.008	
2:15 PM	0.025	2:15 PM	0.035	0.010	

Roux Environmental Engineering and Geology, D.P.C.
Community Air Monitoring Program - Dust

Project: 35-32 College Point Boulevard
PM: MaryBeth Lyons
Location: 35-32 College point Boulevard, Flushing, New York
Date: 06/20/2025

Upwind VOC Meter Serial Number: 592-928477
Downwind VOC Meter Serial Number: 592-919892

Upwind		Downwind		Corrected[1] Downwind	Comments
Time	VOC Average (ppm)	Time	VOC Average (ppm)	VOC Average (ppm)	
8:01 AM	0.00	8:01 AM	0.00	0.00	
8:16 AM	0.00	8:16 AM	0.00	0.00	
8:31 AM	0.00	8:31 AM	0.00	0.00	
8:46 AM	0.00	8:46 AM	0.00	0.00	
9:01 AM	0.00	9:01 AM	0.00	0.00	
9:16 AM	0.00	9:16 AM	0.00	0.00	
9:31 AM	0.00	9:31 AM	0.00	0.00	
9:46 AM	0.00	9:46 AM	0.00	0.00	
10:01 AM	0.00	10:01 AM	0.00	0.00	
10:16 AM	0.00	10:16 AM	0.00	0.00	
10:31 AM	0.00	10:31 AM	0.00	0.00	
10:46 AM	0.00	10:46 AM	0.00	0.00	
11:01 AM	0.00	11:01 AM	0.00	0.00	
11:16 AM	0.00	11:16 AM	0.00	0.00	
11:31 AM	0.00	11:31 AM	0.00	0.00	
11:46 AM	0.00	11:46 AM	0.00	0.00	
12:01 PM	0.00	12:01 PM	0.00	0.00	
12:16 PM	0.00	12:16 PM	0.00	0.00	
12:31 PM	0.00	12:31 PM	0.00	0.00	
12:46 PM	0.00	12:46 PM	0.00	0.00	
1:01 PM	0.00	1:01 PM	0.00	0.00	
1:16 PM	0.00	1:16 PM	0.00	0.00	
1:31 PM	0.00	1:31 PM	0.00	0.00	
1:46 PM	0.00	1:46 PM	0.00	0.00	
2:01 PM	0.00	2:01 PM	0.00	0.00	



06/20/2025

35-32 College Point Boulevard

MEAN WIND DIRECTION
NW @ 10 MPH
8:45 - 14:50

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 16, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	60-71°F, Partly Cloudy, RH: 86%, P: 30.14 inHg, Wind: NE @ 4 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Project Team

Environmental Consultant/Engineer of Record: • Sin Senh, Roux Principal • MaryBeth Lyons, Roux Project Manager • Kathryn Sommo, Technical Director • Michelle Okvist, Project Scientist • Josue Criollo, Roux Field Manager	Safety Officer: • Josue Criollo, Roux
Personnel Present On-Site and Affiliation: • Josue Criollo & Michelle Okvist, Roux • 3 Drillers, Trinity • 1 GPR operator, GPRS	Contractors On-Site: • Trinity Environmental Corp. (Trinity) • Ground Penetrating Radar Systems, LLC (GPRS)

OBSERVATIONS, DISCUSSIONS, ETC

Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to oversee Remedial Investigation (RI) drilling activities, collect samples, and perform CAMP.

GENERAL COMMENTS:

Contractor Work Performed On-Site:

- GPRS conducted a geophysical survey throughout the Site and near the proposed sample locations prior to drilling operations.
- Trinity precleared soil borings RX-05 (co-located with RXSV-05) and RX-06 (co-located with RXMW-06) to five feet below land surface (ft bls) using hand tools.
- Trinity advanced soil boring RX-05 to 10 ft bls and RX-06 to 15 ft bls utilizing a Geoprobe 7720DT.
- Trinity installed a soil vapor point at RXSV-05 to a depth of 4 ft bls.
- Trinity installed a permanent monitoring well at RXMW-06 to a depth of 15 ft bls.

Roux Conducted Work Performed On-Site (if applicable):

- Oversaw drilling activities, screened and recorded lithology of soil, collected soil samples, and performed CAMP.

Material Imported/Exported:

- None.

Air Monitoring:

- CAMP was implemented from 10:40 to 15:20 during intrusive work. No exceedances of dust or VOCs were observed. The maximum corrected downwind concentration of VOCs was 0.0 parts per million (ppm). The maximum corrected downwind concentration for dust was 0.011 milligrams per cubic meter (mg/m^3).

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 16, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	60-71°F, Partly Cloudy, RH: 86%, P: 30.14 inHg, Wind: NE @ 4 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Samples Collected:

- The soil sample intervals analyzed for VOCs, SVOCs, TAL Metals, Pesticides, Herbicides, PCBs, Total Cyanide, Tri/Hexavalent Chromium, 1,4-Dioxane, and PFAS were noted as follows:
  - RX-05: 0-2 and 4-6 ft bls.
  - RX-06: 0-2 and 6-8 ft bls.

Other Relevant Comments or Problems Encountered:

- During drilling operations, Trinity encountered refusal approximately 5.5 ft bls at RX-05. Trinity was instructed to relocate 7 ft northeast of its original location.

Health and Safety:

- Level D PPE was worn on-Site.

Anticipated Work Activities for the Next Day/ Week:

- Continue the advancement of soil borings, and installation of permanent wells and vapor points throughout the Site.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 16, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	60-71°F, Partly Cloudy, RH: 86%, P: 30.14 inHg, Wind: NE @ 4 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

PHOTOGRAPHS TAKEN TODAY:	
	Photo 1: Facing northwest, view of GPRS conducting geophysical survey throughout the center portion of the Site.
	Photo 2: Facing east-northeast, view of Trinity preclearing RX-06 to 5 ft bls using hand tools.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 16, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	60-71°F, Partly Cloudy, RH: 86%, P: 30.14 inHg, Wind: NE @ 4 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Photo 3:
Facing southwest, view of Trinity installing RXSV-05.

Photo 4:
Facing southeast, view of the downwind CAMP station.

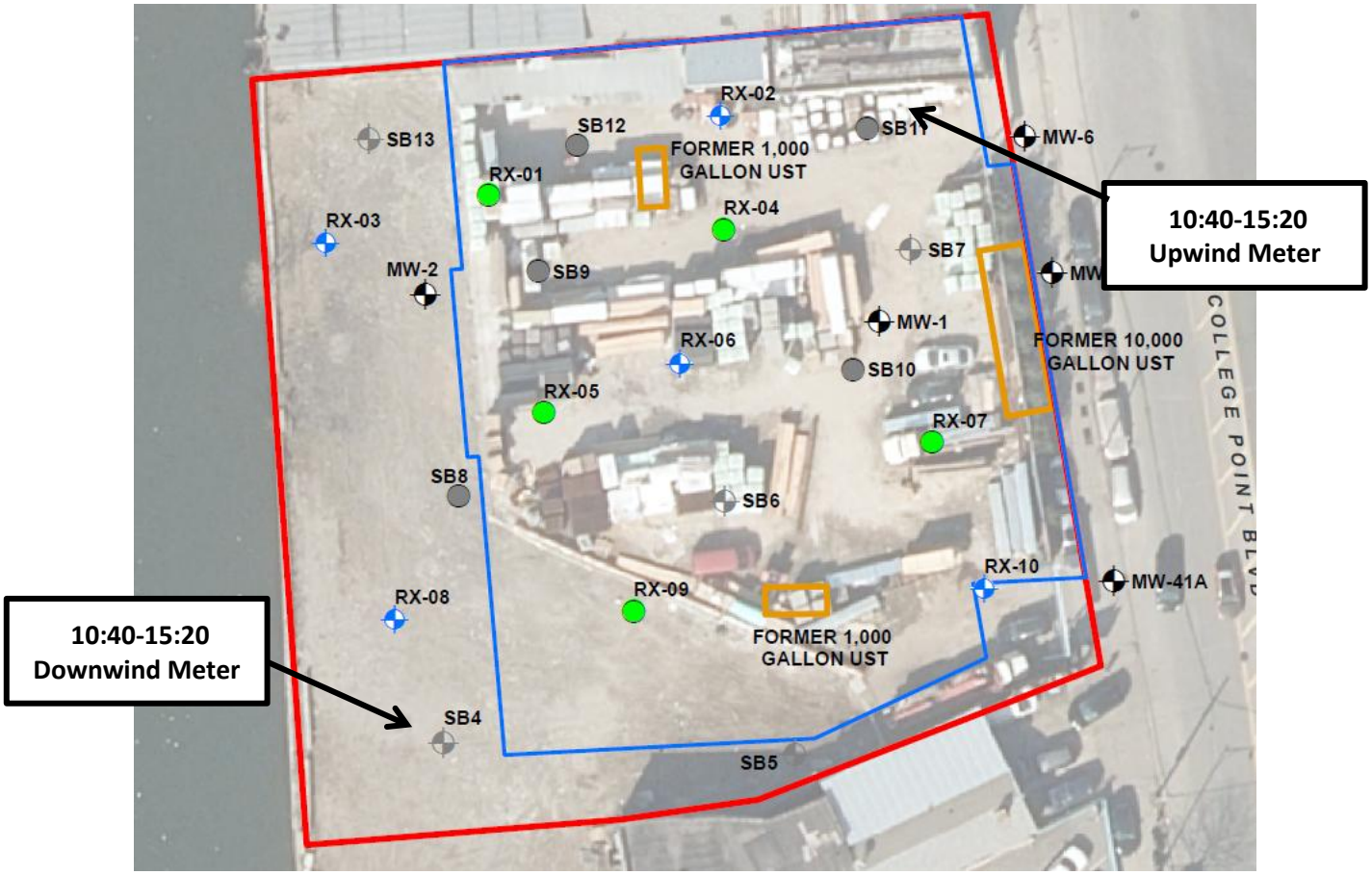
Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 16, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	60-71°F, Partly Cloudy, RH: 86%, P: 30.14 inHg, Wind: NE @ 4 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Site Layout

Wind Direction: NE



Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 17, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	62-71°F, Drizzle, RH: 93%, P: 30.07 inHg, Wind: East @ 3 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Project Team	
Environmental Consultant/Engineer of Record: • Sin Senh, Roux Principal • MaryBeth Lyons, Roux Project Manager • Kathryn Sommo, Technical Director • Michelle Okvist, Project Scientist • Josue Criollo, Roux Field Manager	Safety Officer: • Josue Criollo, Roux
Personnel Present On-Site and Affiliation: • Josue Criollo, Roux • 2 Drillers, Trinity	Contractors On-Site: • Trinity Environmental Corp. (Trinity)

OBSERVATIONS, DISCUSSIONS, ETC

Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to oversee Remedial Investigation (RI) drilling activities, collect samples, and perform CAMP.

GENERAL COMMENTS:

Contractor Work Performed On-Site:

- Trinity precleared soil borings RX-10 (co-located with RXMW-10), RX-07 (co-located with RXSV-07) and RX-02 (co-located with RXMW-02) to five feet below land surface (ft bls) using hand tools.
- Trinity advanced soil borings RX-10 and RX-02 to 15 ft bls and RX-07 to 10 ft bls utilizing a Geoprobe 7720DT.
- Trinity installed a soil vapor point at RXSV-07 to a depth of 4 ft bls.
- Trinity installed two permanent monitoring wells at RXMW-02 and RXMW-10 to a depth of 13 ft bls.

Roux Conducted Work Performed On-Site (if applicable):

- Oversaw drilling activities, screened and recorded lithology of soil, collected soil samples, and performed CAMP.

Material Imported/Exported:

- None.

Air Monitoring:

- CAMP was implemented from 7:50 to 15:10 during intrusive work. No exceedances of dust or VOCs were observed. The maximum corrected downwind concentration of VOCs was 0.0 parts per million (ppm). The maximum corrected downwind concentration for dust was 0.027 milligrams per cubic meter (mg/m^3).

Samples Collected:

- The soil sample intervals analyzed for VOCs, SVOCs, TAL Metals, Pesticides, Herbicides, PCBs, Total Cyanide, Tri/Hexavalent Chromium, 1,4-Dioxane, and PFAS were noted as follows:
  - RX-10: 0-2 and 4-6 ft bls.
  - RX-07: 0-2 and 4-6 ft bls.
  - RX-02: 0-2 and 6-8 ft bls.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 17, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	62-71°F, Drizzle, RH: 93%, P: 30.07 inHg, Wind: East @ 3 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Other Relevant Comments or Problems Encountered:

- During drilling operations, Trinity encountered refusal approximately 2 ft bls at RX-07. Trinity was instructed to relocate 4 ft east of its original location.
- The upwind Photoionization Detector (PID) stopped recording data after 13:40 due to battery issues.

Health and Safety:

- Level D PPE was worn on-Site.

Anticipated Work Activities for the Next Day/ Week:

- Continue the advancement of soil borings, and installation of permanent wells and vapor points throughout the Site.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 17, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	62-71°F, Drizzle, RH: 93%, P: 30.07 inHg, Wind: East @ 3 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

PHOTOGRAPHS TAKEN TODAY:

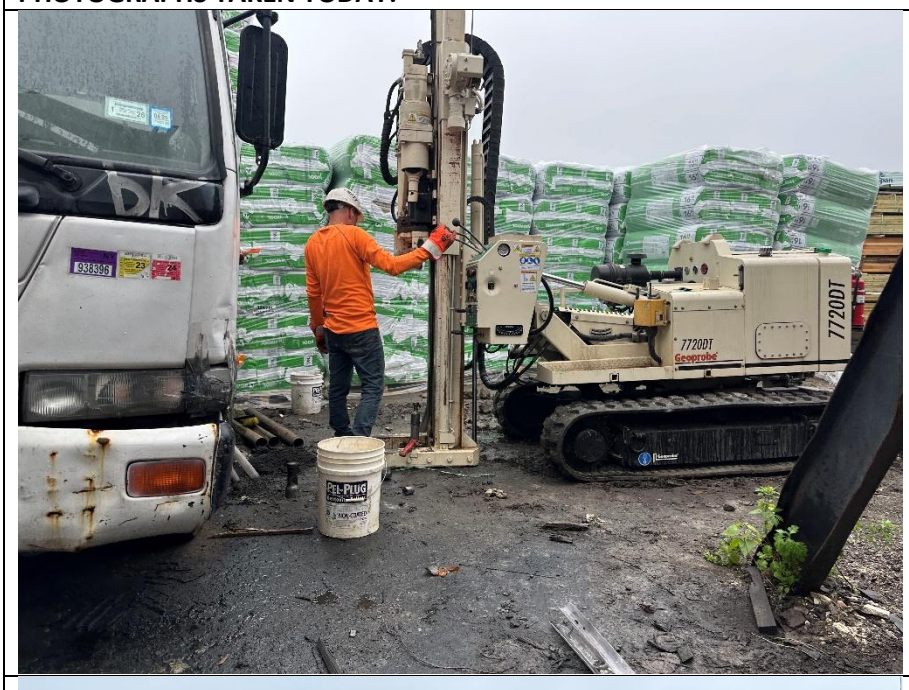


Photo 1:
Facing west, view of Trinity performing drilling operations at RX-10.

Photo 2:
Facing west, view of Trinity preclearing RX-07 to 5 ft bls using hand tools.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 17, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	62-71°F, Drizzle, RH: 93%, P: 30.07 inHg, Wind: East @ 3 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

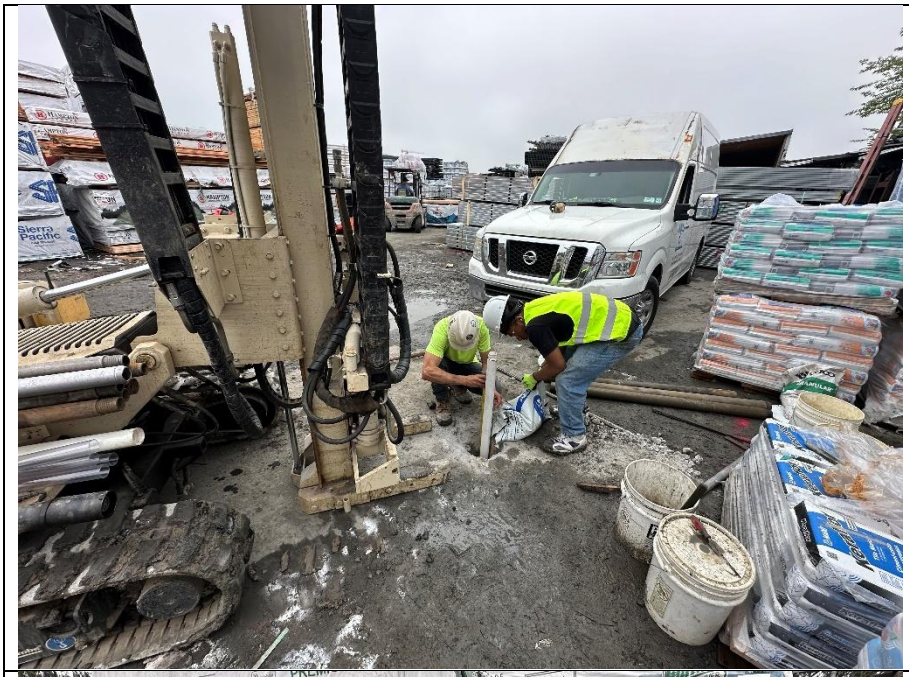


Photo 3:
Facing southwest, view of Trinity installing RXMW-02.

Photo 4:
Facing east, view of the upwind CAMP station.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

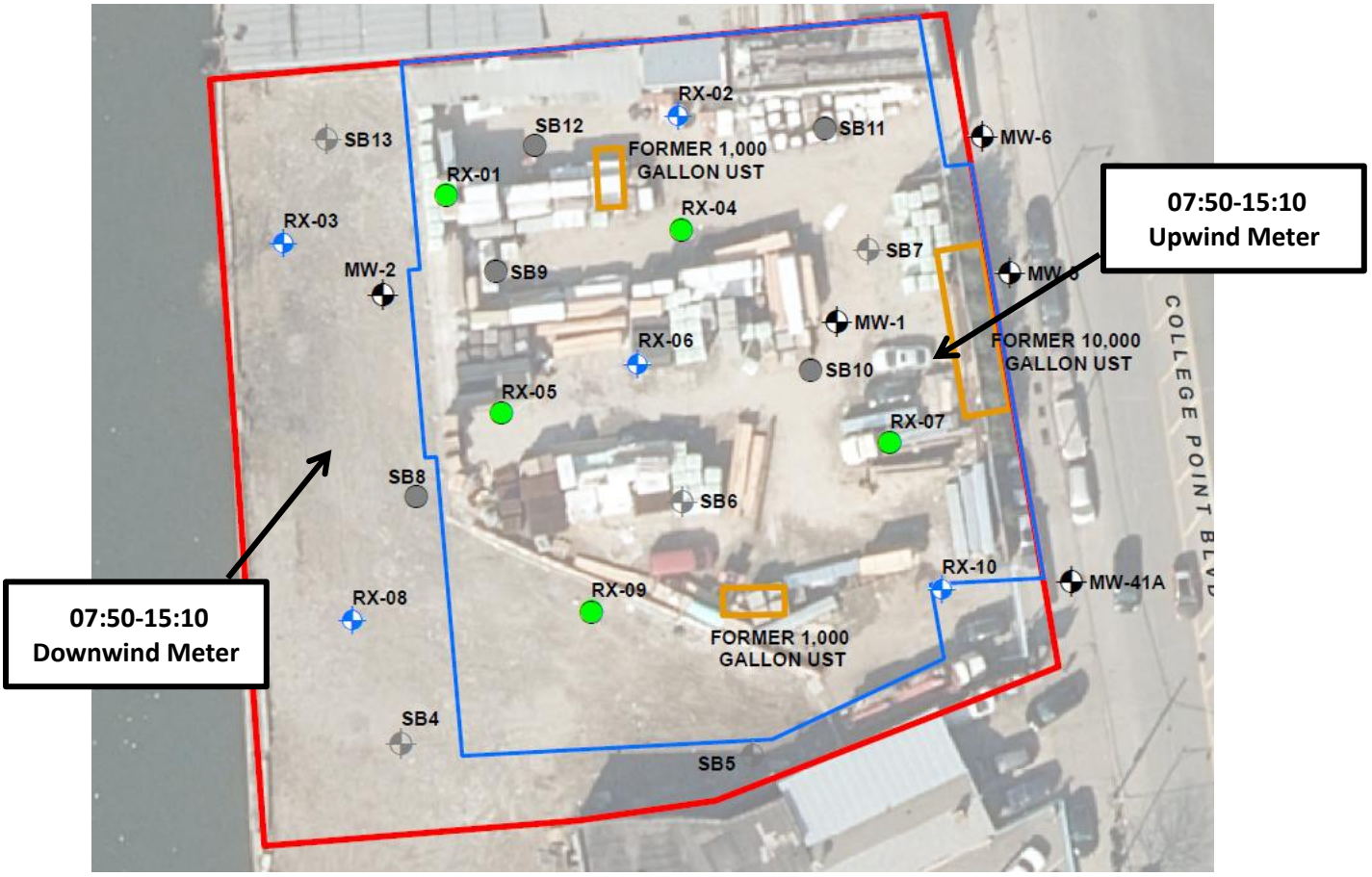
DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 17, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	62-71°F, Drizzle, RH: 93%, P: 30.07 inHg, Wind: East @ 3 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Site Layout

Wind Direction: East

N



Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 18, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	64-81°F, Cloudy, RH: 90%, P: 29.98 inHg, Wind: South @ 5 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Project Team

Environmental Consultant/Engineer of Record: • Sin Senh, Roux Principal • MaryBeth Lyons, Roux Project Manager • Kathryn Sommo, Technical Director • Michelle Okvist, Project Scientist • Josue Criollo, Roux Field Manager	Safety Officer: • Josue Criollo, Roux
Personnel Present On-Site and Affiliation: • Josue Criollo, Roux • 2 Drillers, Trinity	Contractors On-Site: • Trinity Environmental Corp. (Trinity)

OBSERVATIONS, DISCUSSIONS, ETC

Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to oversee Remedial Investigation (RI) drilling activities, collect samples, and perform CAMP.

GENERAL COMMENTS:

Contractor Work Performed On-Site:

- Trinity precleared soil borings RX-01 (co-located with RXSV-01) and RX-04 (co-located with RXSV-04) to five feet below land surface (ft bls) using hand tools.
- Trinity advanced soil borings RX-01 and RX-04 to 10 ft bls utilizing a Geoprobe 7720DT.
- Trinity installed a soil vapor point at RXSV-04 and at RXSV-01 to a depth of 2 ft bls.
- Trinity installed permanent vapor point covers at RXSV-05, RXSV-07, RXSV-04 and RXSV-01.

Roux Conducted Work Performed On-Site (if applicable):

- Oversaw drilling activities, screened and recorded lithology of soil, collected soil samples, and performed CAMP.

Material Imported/Exported:

- None.

Air Monitoring:

- CAMP was implemented from 8:45 to 14:50 during intrusive work. No exceedances of dust or VOCs were observed. The maximum corrected downwind concentration of VOCs was 0.0 parts per million (ppm). The maximum corrected downwind concentration for dust was 0.016 milligrams per cubic meter (mg/m^3).

Samples Collected:

- The soil sample intervals analyzed for VOCs, SVOCs, TAL Metals, Pesticides, Herbicides, PCBs, Total Cyanide, Tri/Hexavalent Chromium, 1,4-Dioxane, and PFAS were noted as follows:
  - RX-04: 0-2 and 4-6 ft bls.
  - RX-01: 0-2 and 4-6 ft bls.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 18, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	64-81°F, Cloudy, RH: 90%, P: 29.98 inHg, Wind: South @ 5 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Other Relevant Comments or Problems Encountered:

- During pre-clearing activities, Trinity encountered refusal approximately 2 ft bls at RX-01. Trinity was instructed to relocate 19 ft southeast of its original location.

Health and Safety:

- Level D PPE was worn on-Site.

Anticipated Work Activities for the Next Day/ Week:

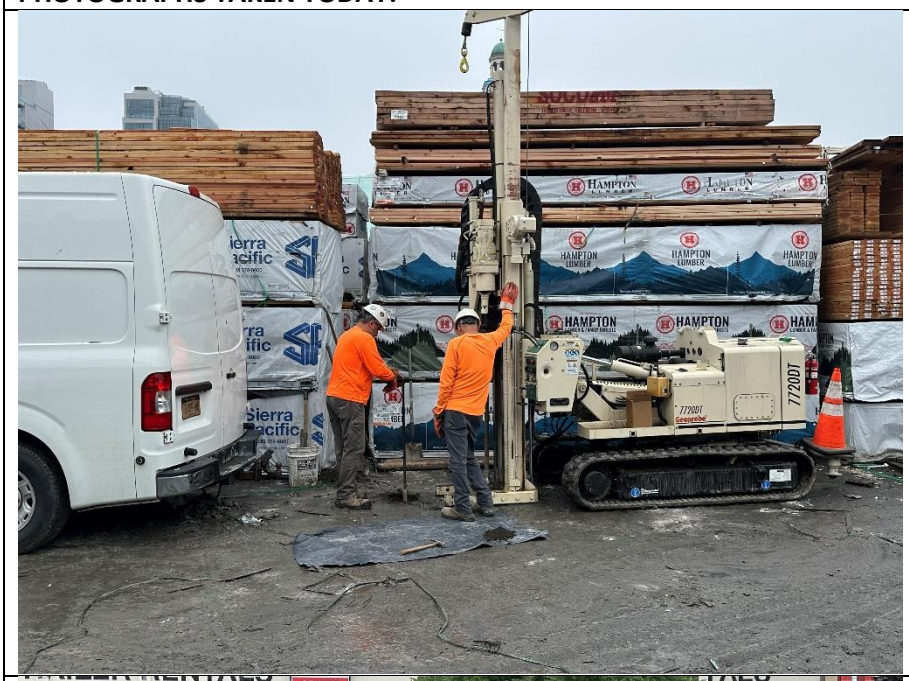
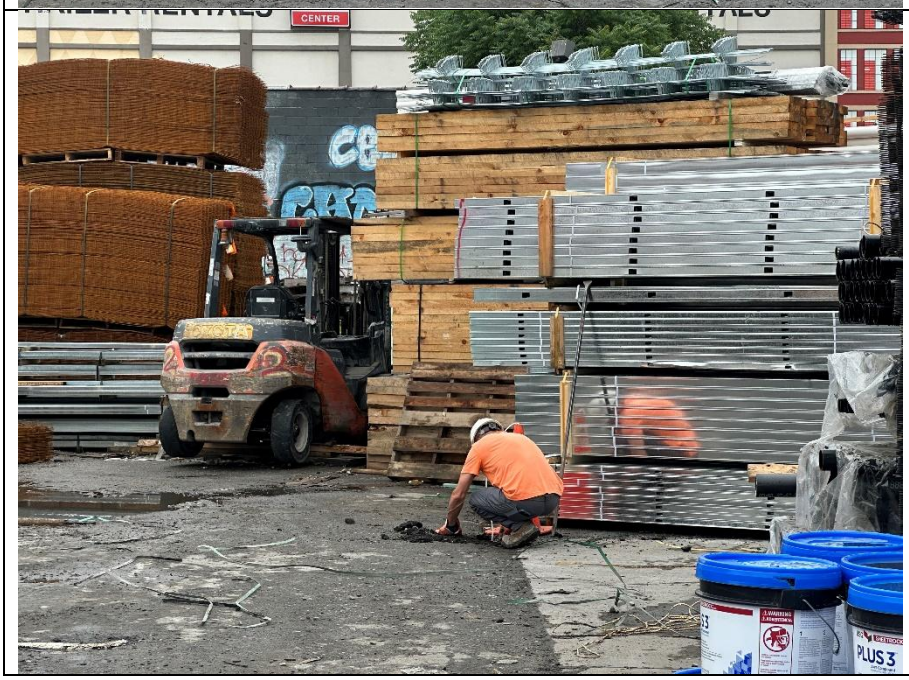
- Continue the advancement of soil borings, installation and development of permanent wells and installation of a vapor point throughout the Site.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 18, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	64-81°F, Cloudy, RH: 90%, P: 29.98 inHg, Wind: South @ 5 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

PHOTOGRAPHS TAKEN TODAY:	
	**Photo 1:** Facing south, view of Trinity pre-clearing soil boring RX-04 to 5 ft bls using hand tools.
	**Photo 2:** Facing south, view of Trinity installing a permanent vapor point manhole cover at RXSV-05.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 18, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	64-81°F, Cloudy, RH: 90%, P: 29.98 inHg, Wind: South @ 5 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Photo 3:
Facing northwest, view of Trinity performing drilling operations at RX-01.

Photo 4:
Facing northeast, view of the Downwind CAMP station.

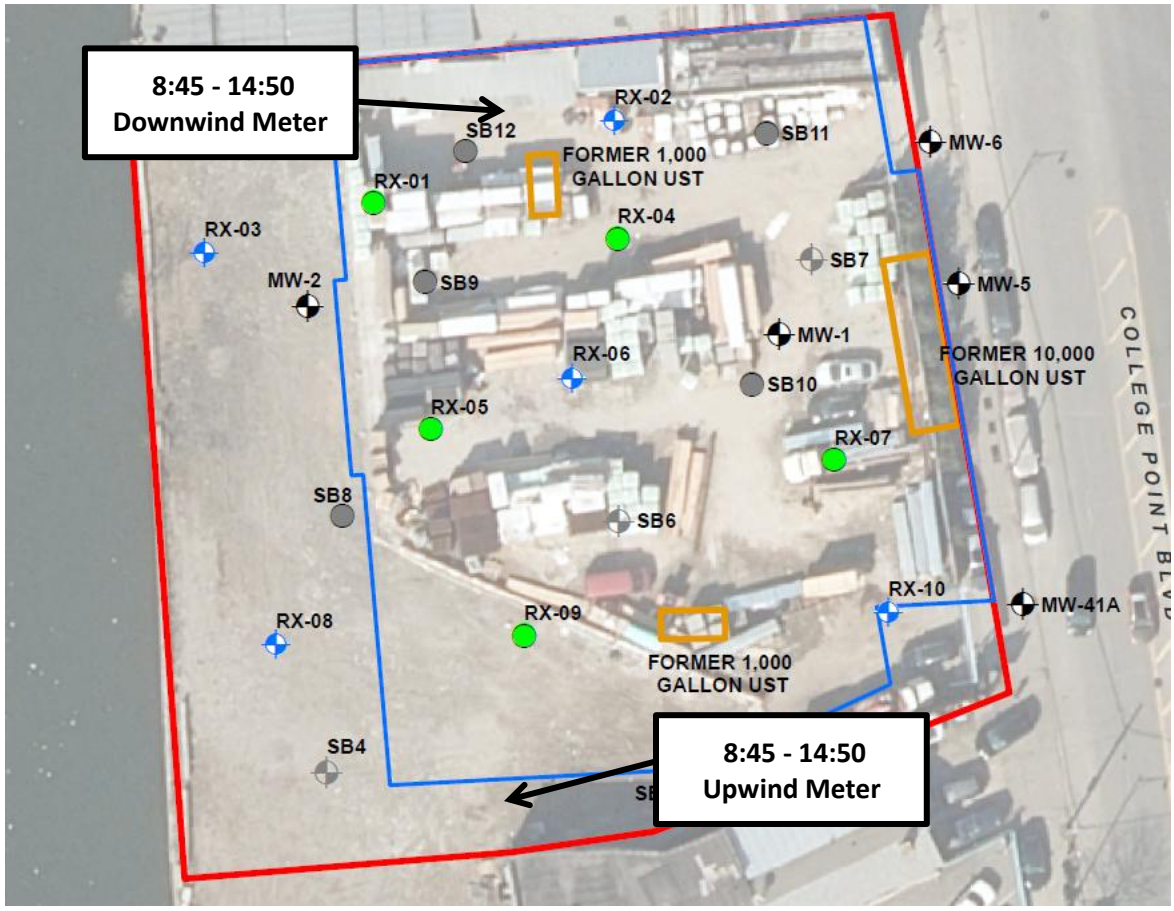
Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 18, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	64-81°F, Cloudy, RH: 90%, P: 29.98 inHg, Wind: South @ 5 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Site Layout

Wind Direction: South



N

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 20, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	65-83°F, Sunny, RH: 75%, P: 29.81 inHg, Wind: NW @ 10 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Project Team

Environmental Consultant/Engineer of Record: • Sin Senh, Roux Principal • MaryBeth Lyons, Roux Project Manager • Kathryn Sommo, Technical Director • Michelle Okvist, Project Scientist • Josue Criollo, Roux Field Manager	Safety Officer: • Josue Criollo, Roux
Personnel Present On-Site and Affiliation: • Josue Criollo, Roux • 2 Drillers, Trinity	Contractors On-Site: • Trinity Environmental Corp. (Trinity)

OBSERVATIONS, DISCUSSIONS, ETC

Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to oversee Remedial Investigation (RI) drilling activities, collect samples, and perform CAMP.

GENERAL COMMENTS:

Contractor Work Performed On-Site:

- Trinity precleared soil borings RX-09 (co-located with RXSV-09), RX-08 (co-located with RXMW-08), and RX-03 (co-located with RXMW-03) to five feet below land surface (ft bls) using hand tools.
- Trinity advanced soil borings RX-09 to 10 ft bls and 15 ft bls at RX-08 and RX-03 utilizing a Geoprobe 7720DT.
- Trinity installed a permanent soil vapor point at RXSV-09 to a depth of 2 ft bls.
- Trinity installed two monitoring wells at RXMW-08 and RXMW-03 to a depth of 12.5 ft bls.

Roux Conducted Work Performed On-Site (if applicable):

- Oversaw drilling activities, screened and recorded lithology of soil, collected soil and soil vapor samples, and performed CAMP.

Material Imported/Exported:

- None.

Air Monitoring:

- CAMP was implemented from 8:00 to 14:10 during intrusive work. No exceedances of dust or VOCs were observed. The maximum corrected downwind concentration of VOCs was 0.0 parts per million (ppm). The maximum corrected downwind concentration for dust was 0.010 milligrams per cubic meter (mg/m^3).

Samples Collected:

- The soil sample intervals analyzed for VOCs, SVOCs, TAL Metals, Pesticides, Herbicides, PCBs, Total Cyanide, Tri/Hexavalent Chromium, 1,4-Dioxane, and PFAS were noted as follows:
  - RX-09: 0-2 and 6-8 ft bls.
  - RX-08: 0-2 and 6-8 ft bls.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 20, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	65-83°F, Sunny, RH: 75%, P: 29.81 inHg, Wind: NW @ 10 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

  - RX-03: 0-2 and 4-6 ft bls.
- Soil Vapor samples analyzed for TO-15 were noted as follows:
  - RXSV-05 at 4 ft bls.
  - RXSV-07 at 4 ft bls.
  - RXSV-04 / DUP_SV_06202025 at 2 ft bls.
  - RXSV-01 at 2 ft bls.
  - RXSV-09 at 2 ft bls.

Other Relevant Comments or Problems Encountered:

- During pre-clearing operations at location RX-03, Trinity encountered subsurface refusal at approximately 1.5 feet below land surface (bls). To avoid the potential presence of an underground concrete slab, Trinity was directed to relocate 10 feet east of the original position. However, refusal was again encountered at a depth of 1.5 feet bls. Based on a review of historical aerial imagery, which showed no indication of surface obstructions, Roux marked out a third location 18 feet northeast of the initial point. Drilling activities at this new location was successful, reaching a depth of 15 feet bls without further refusal.

Health and Safety:

- Level D PPE was worn on-Site.

Anticipated Work Activities for the Next Day/ Week:

- Develop the newly installed monitoring wells throughout the Site.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 20, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	65-83°F, Sunny, RH: 75%, P: 29.81 inHg, Wind: NW @ 10 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

PHOTOGRAPHS TAKEN TODAY:

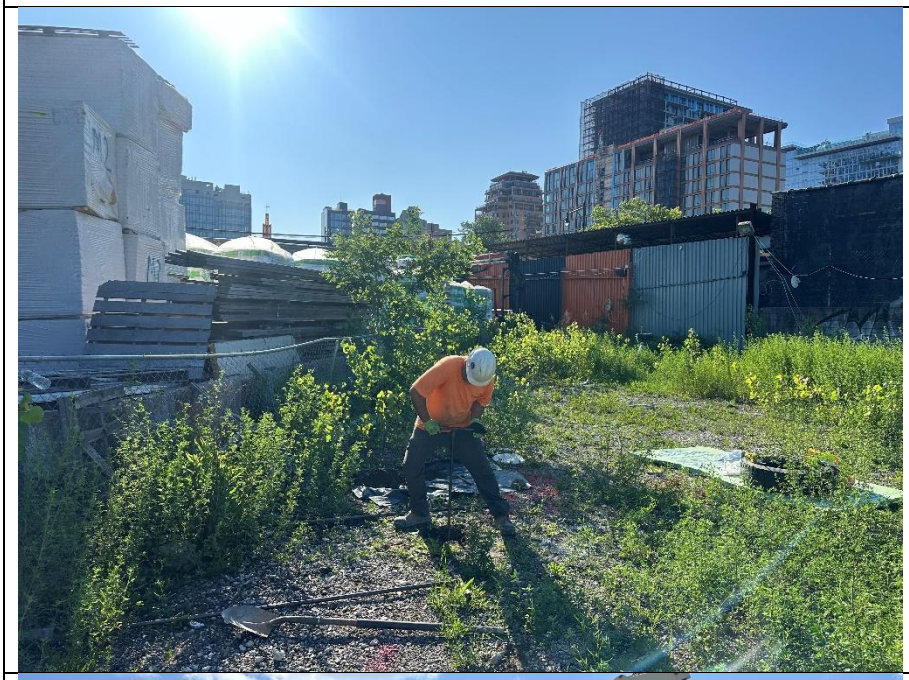


Photo 1:
Facing southeast, view of Trinity pre-clearing soil boring RX-09 to 5 ft bls using hand tools.

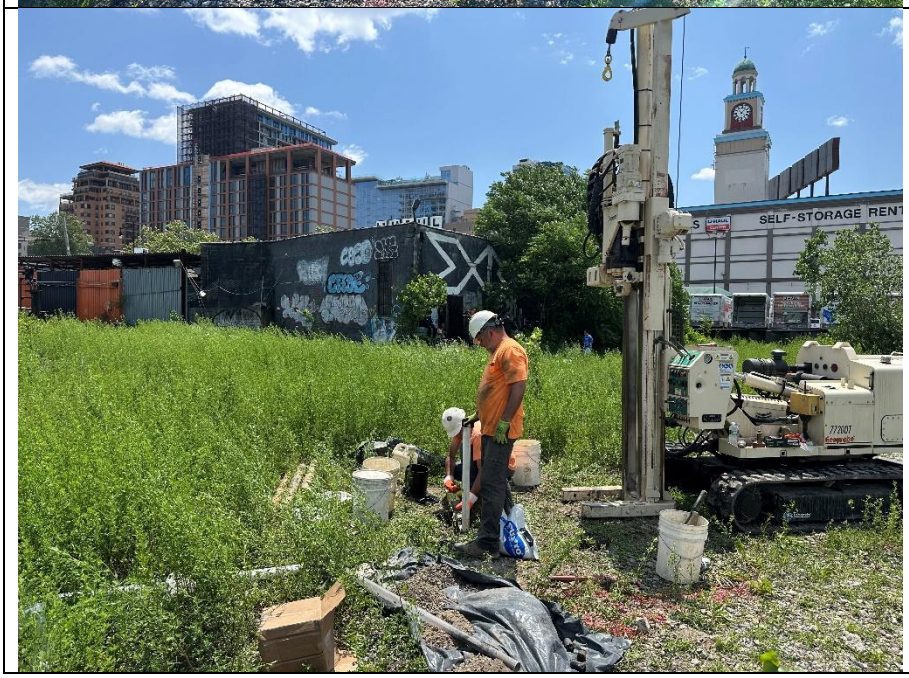


Photo 2:
Facing southwest, view of Trinity installing a permanent monitoring well at RXMW-08.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 20, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	65-83°F, Sunny, RH: 75%, P: 29.81 inHg, Wind: NW @ 10 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Photo 3:
Facing southwest, view of Trinity performing drilling operations at RX-03.

Photo 4:
Facing southeast, view of the Downwind CAMP station.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

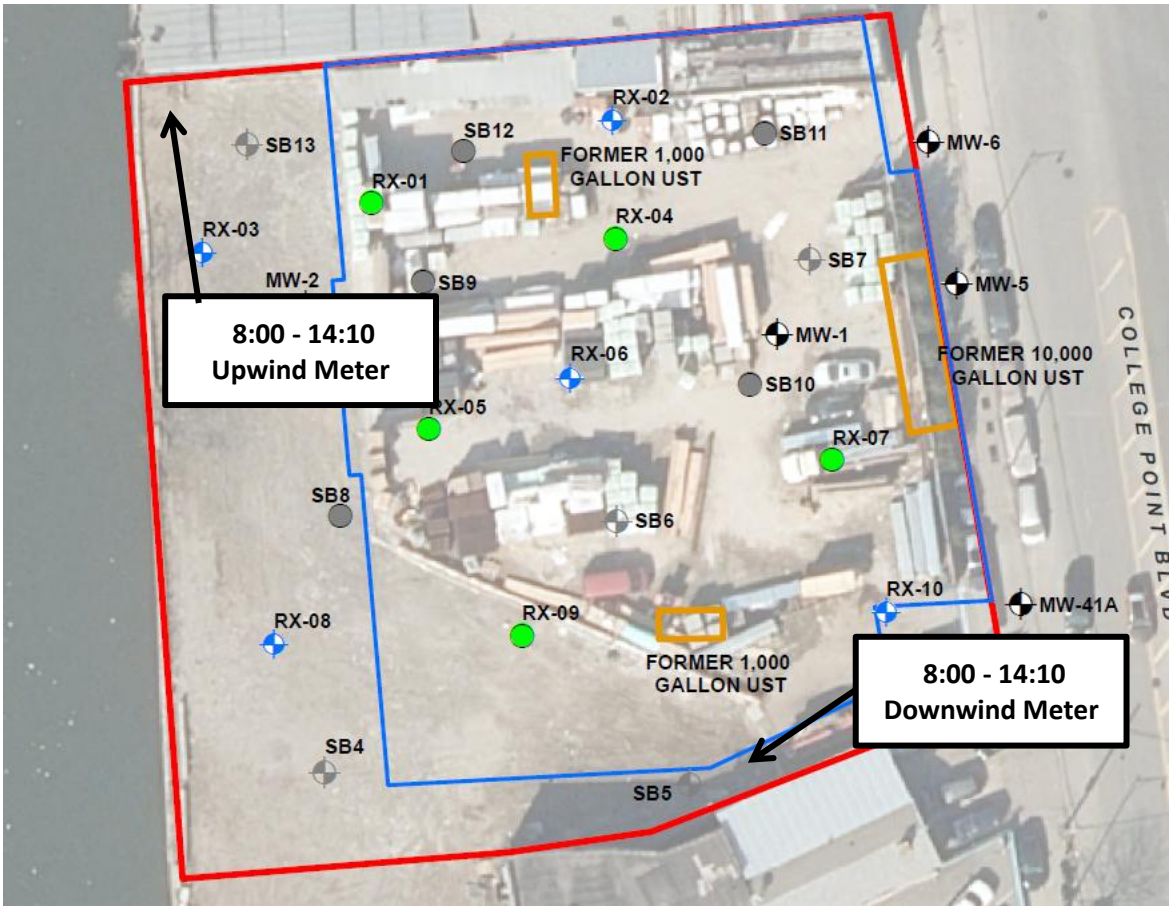
DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 20, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	65-83°F, Sunny, RH: 75%, P: 29.81 inHg, Wind: NW @ 10 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:00

Site Layout

Wind Direction: NW

N



Approved:	**Michelle Okvist**	By:	**Josue Criollo**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 23, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	82-96°F, Sunny, RH: 76%, P: 30.07 inHg, Wind: N @ 2 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 14:30

Project Team	
Environmental Consultant/Engineer of Record: • Sin Senh, Roux Principal • MaryBeth Lyons, Roux Project Manager • Kathryn Sommo, Technical Director • Michelle Okvist, Project Scientist • Brandan Lawrence, Roux Field Manager	Safety Officer: • Brandan Lawrence, Roux
Personnel Present On-Site and Affiliation: • Brandan Lawrence, Roux • Ethan Hillefeld, Roux • 2 Drillers, Trinity	Contractors On-Site: • Trinity Environmental Corp. (Trinity)

OBSERVATIONS, DISCUSSIONS, ETC

Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to oversee Remedial Investigation (RI) groundwater monitoring well development.

GENERAL COMMENTS:

Contractor Work Performed On-Site:

- Trinity developed groundwater monitoring wells RX-02, RX-03, RX-06, RX-08, and RX-10.
- All purged groundwater was stored on-site in a 55-gallon drum.

Roux Conducted Work Performed On-Site (if applicable):

- Oversaw all well development activities.

Material Imported/Exported:

- None.

Air Monitoring:

- No intrusive work activities were performed, CAMP was not implemented.

Samples Collected:

- None.

Other Relevant Comments or Problems Encountered:

- None.

Health and Safety:

- Level D PPE was worn on-Site.

Anticipated Work Activities for the Next Day/ Week:

- Collect groundwater samples from newly installed and developed monitoring wells.

Approved:	**Michelle Okvist**	By:	**Brandan Lawrence**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 23, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	82-96°F, Sunny, RH: 76%, P: 30.07 inHg, Wind: N @ 2 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 14:30

PHOTOGRAPHS TAKEN TODAY:	
	Photo 1: Facing east, view of Trintiy developing monitoring well RX-03.
	Photo 2: Facing east, view of Trinity developing monitoring well RX-02.

Approved:	**Michelle Okvist**	By:	**Brandan Lawrence**

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 23, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	82-96°F, Sunny, RH: 76%, P: 30.07 inHg, Wind: N @ 2 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 14:30

	Photo 3: Facing south, view of Trinity developing monitoring well RX-10.
	Photo 4: Facing south, view of soil cutting and purged groundwater drums being stored on site.

Approved:	**Michelle Okvist**	By:	**Brandan Lawrence**

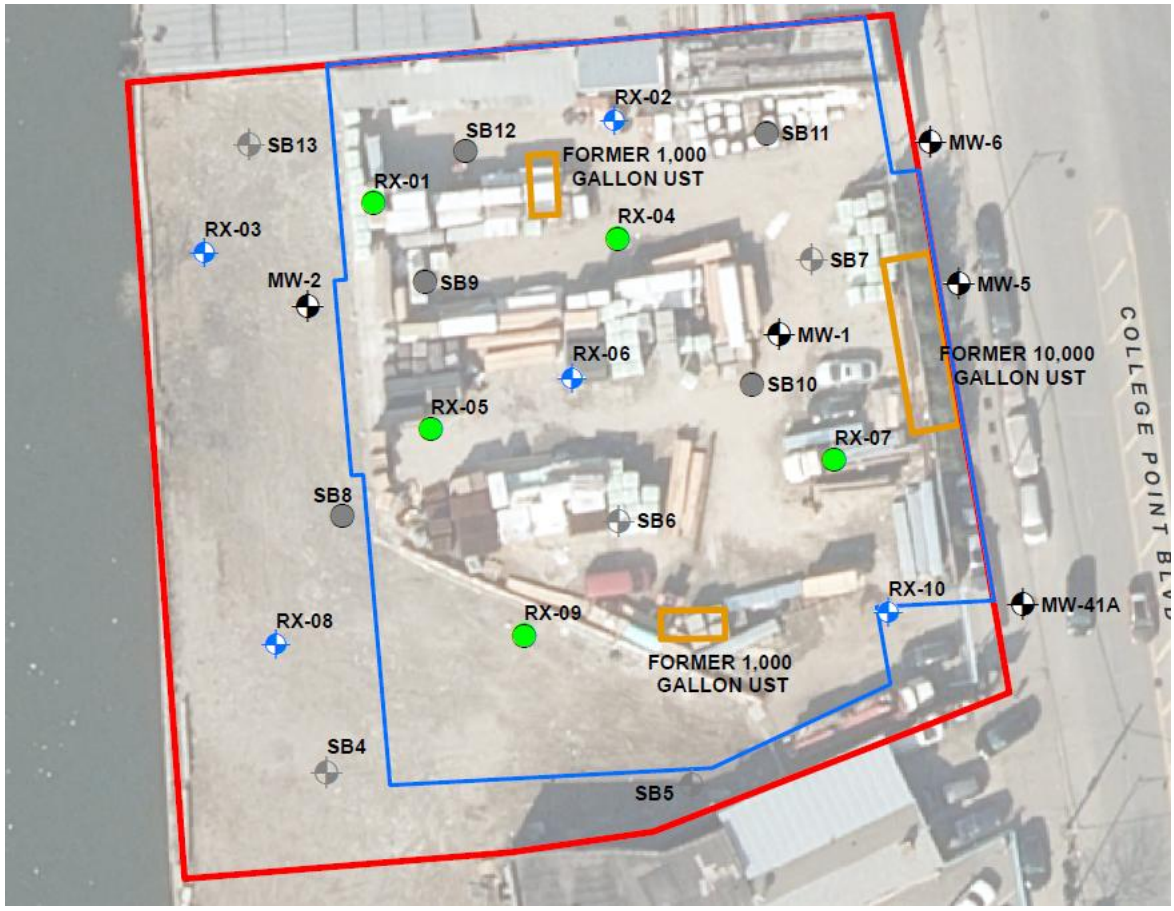
ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	June 23, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	82-96°F, Sunny, RH: 76%, P: 30.07 inHg, Wind: N @ 2 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 14:30

Site Layout

Wind Direction:
N



Approved:	**Michelle Okvist**	By:	**Brandan Lawrence**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	July 01, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	74-88°F, Cloudy, RH: 90%, P: 29.87 inHg, Wind: SW @ 7 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Project Team	
Environmental Consultant/Engineer of Record: • Sin Senh, Roux Principal • MaryBeth Lyons, Roux Project Manager • Kathryn Sommo, Technical Director • Michelle Okvist, Project Scientist • Josue Criollo & Elizabeth Murphy, Field Staff	Safety Officer: • Josue Criollo, Roux
Personnel Present On-Site and Affiliation: • Josue Criollo & Elizabeth Murphy, Roux	Contractors On-Site: • None.

OBSERVATIONS, DISCUSSIONS, ETC

Roux Environmental Engineering and Geology, D.P.C. (Roux) was on-site to perform Remedial Investigation (RI) groundwater sampling.

GENERAL COMMENTS:

Contractor Work Performed On-Site:

- None.

Roux Conducted Work Performed On-Site (if applicable):

- Performed groundwater samples from the newly installed monitoring wells RXMW-02, RXMW-03, RXMW-06 and RXMW-08.

Material Imported/Exported:

- None.

Air Monitoring:

- None.

Samples Collected:

- Groundwater samples from monitoring wells RXMW-02, RXMW-03, RXMW-06 and RXMW-08 were collected for VOCs, SVOCs, TAL Metals, Pesticides, Herbicides, PCBs, Total Cyanide, Tri/Hexavalent Chromium, 1,4-Dioxane, and PFAS.

Other Relevant Comments or Problems Encountered:

- None.

Health and Safety:

- Level D PPE was worn on-Site.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	July 01, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	74-88°F, Cloudy, RH: 90%, P: 29.87 inHg, Wind: SW @ 7 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Anticipated Work Activities for the Next Day/ Week:

- Collect groundwater samples from the newly installed monitoring well RXMW-10.

PHOTOGRAPHS TAKEN TODAY:

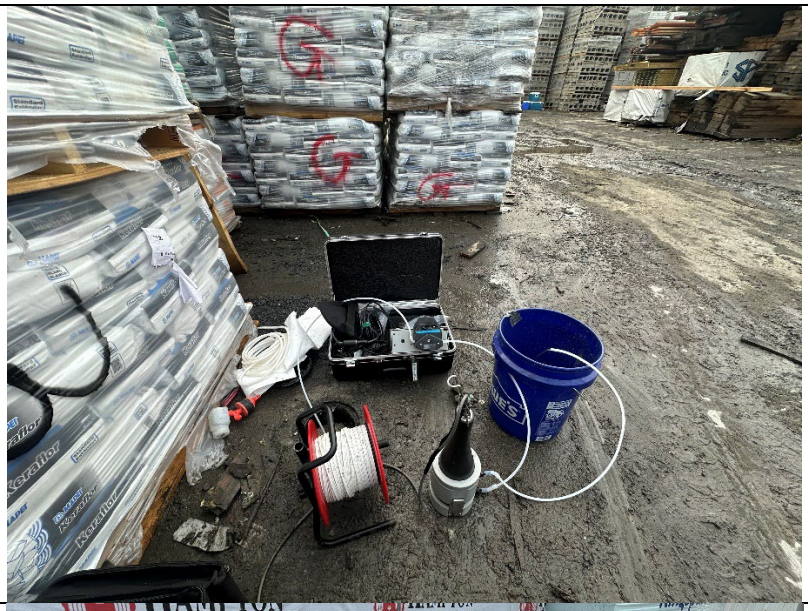


Photo 1:
Facing east, view of groundwater sampling equipment set up at RXMW-02.

Photo 2:
Facing southeast, view of groundwater sampling equipment set up at RXMW-06.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	July 01, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	74-88°F, Cloudy, RH: 90%, P: 29.87 inHg, Wind: SW @ 7 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

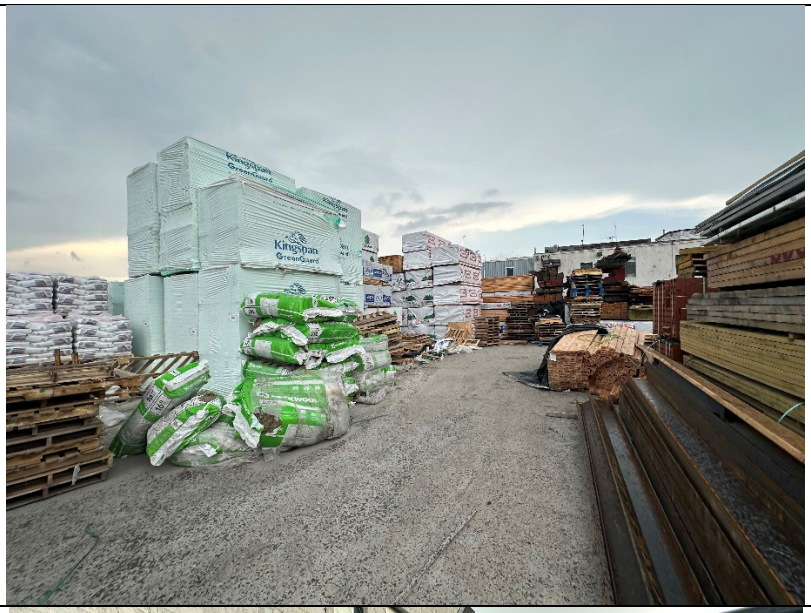


Photo 3:
Facing north-northwest, view of general Site conditions.

Photo 4:
Facing northeast, view of soil cutting and purged groundwater drums being stored on site.

Approved:	**Michelle Okvist**	By:	**Josue Criollo**

ROUX

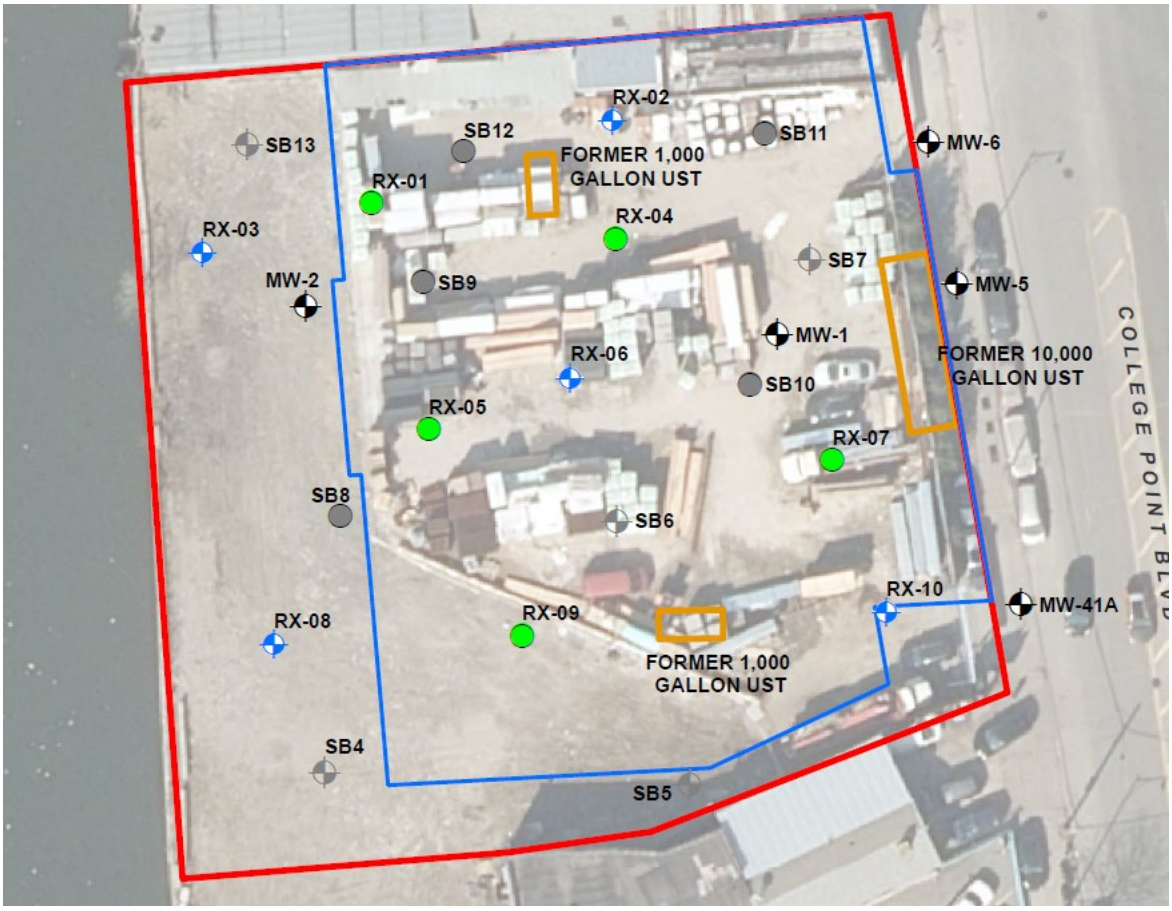
DAILY PROGRESS REPORT

PROJECT NO.:	1633.0003Y002	**CLIENT:**	**DATE:**	July 01, 2025
PROJECT:	35-32 College Point Boulevard NYSDEC BCP Site No. C241262	3532 CPB LLC	**WEATHER:**	74-88°F, Cloudy, RH: 90%, P: 29.87 inHg, Wind: SW @ 7 mph
LOCATION:	35-32 College point Boulevard, Flushing, New York		**TIME:**	07:00 – 15:30

Site Layout

Wind Direction: SW

N



Approved:	**Michelle Okvist**	By:	**Josue Criollo**